DEPARTMENT OF MUNICIPAL AFFAIRS AND ENVIRONMENT

CHEMISTRY OF MUNICIPAL WATER SUPPLIES

IN NEW BRUNSWICK

1986

INTERNAL REPORT D86-11

DEPARTMENT OF MUNICIPAL AFFAIRS AND ENVIRONMENT

CHEMISTRY OF MUNICIPAL WATER SUPPLIES

IN NEW BRUNSWICK

1986

INTERNAL REPORT D86-11

This report contains the chemical analysis results of a sampling program of municipal supplies carried out in the summer of 1986.

The analyses are presented in alphabetical order by community and include one sample from the distribution system, usually the municipal office, and one sample from each water source.

Further information can be obtained from the Director, Water Resource Planning Branch, Department of Municipal Affairs and Environment, P.O. Box 6000, Fredericton, New Brunswick.

NAME: Aroostook
Post Office

PHONE #:

DATE: 05/08/86
TIME: 1500 hours

FIELD NUMBER: 938604459

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	361	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	62.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.58	MG/L	150.	MG/L
=HARD AS CACO3	178.037	MG/L	200.	MG/L
SODIUM AS NA	5.92	MG/L	270.	MG/L
POTASSIUM AS K	.480	MG/L		MG/L
CHLORIDE AS CL	5.72	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.297	MG/L	10.	MG/L
SULFATE AS SO4	9.42	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	206.377	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.75	EPM		
=SC AS	3.966	EPM		
=DIF AS	2.798	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	169.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	1200.	UG/L		UG/L
=TDS AS RESIDUE	296.912	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01AR1773

LAB NO: 60750

FIELD NUMBER:
938604459

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604459

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	370.916	US/CM		
=SIN AS	5.029	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01AR1773

LAB NO: 60750

FIELD NUMBER:
938604459

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Aroostook
Well #1

PHONE #:

DATE: 05/08/86
TIME: 1445 hours

FIELD NUMBER: 938604457

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	458	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	50.2	MG/L	200.	MG/L
MAGNESIUM AS MG	21.8	MG/L	150.	MG/L
=HARD AS CACO3	*215.1	MG/L	200.	MG/L
SODIUM AS NA	10.0	MG/L	270.	MG/L
POTASSIUM AS K	.536	MG/L		MG/L
CHLORIDE AS CL	9.85	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.341	MG/L	10.	MG/L
SULFATE AS SO4	20.5	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.132	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	251.602	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.843	EPM		
=SC AS	4.755	EPM		
=DIF AS	-0.914	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	206.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.0	UG/L		UG/L
=TDS AS RESIDUE	365.998	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03AR0508

LAB NO: 60730

FIELD NUMBER:
938604457

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604457

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	469.018	US/CM		
=SIN AS	5.113	PHUNITS		

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
108R03AR0508

LAB NO: 6073G

FIELD NUMBER:
938604457

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Aroostook
Well #2

PHONE #:

DATE: 05/08/86
TIME: 1515 hours

FIELD NUMBER: 938604460

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.83	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	344	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	59.7	MG/L	200.	MG/L
MAGNESIUM AS MG	5.16	MG/L	150.	MG/L
*HARD AS CACO3	170.315	MG/L	200.	MG/L
SODIUM AS NA	5.34	MG/L	270.	MG/L
POTASSIUM AS K	.541	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.302	MG/L	10.	MG/L
SULFATE AS SO4	9.04	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	198.453	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.592	EPM		
*SC AS	3.654	EPM		
*DIF AS	0.855	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	162.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.5	UG/L		UG/L
*TDS AS RESIDUE	284.571	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04AR0509

LAB NO: 5076G

FIELD NUMBER:
938604460

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604460

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	354.163	US/CM		
=SIN AS	5.107	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04AR0509

LAB NO: 60760

FIELD NUMBER:
938604460

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Aroostook
Kelly House

PHONE #:

DATE: 05/08/86
TIME: 1430 hours

FIELD NUMBER: 938604458

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	361	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	61.2	MG/L	200.	MG/L
MAGNESIUM AS MG	5.38	MG/L	150.	MG/L
=HARD AS CACO3	174.966	MG/L	200.	MG/L
SODIUM AS NA	5.81	MG/L	270.	MG/L
POTASSIUM AS K	.569	MG/L		MG/L
CHLORIDE AS CL	5.70	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.316	MG/L	10.	MG/L
SULFATE AS SO4	9.26	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	206.864	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.755	EPM		
=SC AS	3.772	EPM		
=DIF AS	0.22	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	169.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	25.9	UG/L		UG/L
=TDS AS RESIDUE	296.182	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02AR0507

LAB NO: 6074G

FIELD NUMBER:
938604458

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604458

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	367.823	US/CM		
=SIN AS	5.094	PHUNITS		

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02AR0507

LAB NO: 60740

FIELD NUMBER:
938604458

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Atholville
Town Hall

PHONE #:

DATE: 15/10/86
TIME: 0845 hours

FIELD NUMBER: 938604670

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.700	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	348.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	44.4	MG/L	200.	MG/L
MAGNESIUM AS MG	5.75	MG/L	150.	MG/L
=HARD AS CACO3	134.54	MG/L	200.	MG/L
SODIUM AS NA	20.1	MG/L	270.	MG/L
POTASSIUM AS K	1.09	MG/L		MG/L
CHLORIDE AS CL	32.8	MG/L	250.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.48	MG/L	10.	MG/L
SULFATE AS SO4	16.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	*1.40	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	152.741	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.788	EPM		
=SC AS	3.689	EPM		
=DIF AS	-2.014	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	125.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.4	UG/L		UG/L
=TDS AS RESIDUE	275.185	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03AT1721000

LAB NO: 8201G

FIELD NUMBER:
938604670

DATE DUE: 86 10 31
DATE REC: 86 10 17
DATE FWD: 86 11 17

DAYS TURNAROUND:
20

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604670

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
-COND AS EPM	387.375	US/CM		
-SIN AS	4.736	PHUNITS		

PROP NO: 101
EVENT NO: Z
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03AT1721000

LAB NO: 8201Q

FIELD NUMBER:
938604670

DATE DUE: 86 10 31
DATE REC: 86 10 17
DATE FWD: 86 11 17

DAYS TURNAROUND:
20

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Atholville
Well #1

PHONE #:

DATE: 15/10/86
TIME: 0930 hours

FIELD NUMBER: 938604671

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.538	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	367.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	59.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.00	MG/L	150.	MG/L
*HARD AS CACO3	169.406	MG/L	200.	MG/L
SODIUM AS NA	11.5	MG/L	270.	MG/L
POTASSIUM AS K	.568	MG/L		MG/L
CHLORIDE AS CL	26.9	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.13	MG/L	10.	MG/L
SULFATE AS SO4	8.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	188.214	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.031	EPM		
*SC AS	3.905	EPM		
*DIF AS	-1.588	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	154.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.6	UG/L		UG/L
*TDS AS RESIDUE	300.957	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01AT1719000

LAB NO: 82020

FIELD NUMBER:
938604671

DATE DUE: 86 10 31
DATE REC: 86 10 17
DATE FWD: 86 11 17

DAYS TURNAROUND:
20

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604671

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	405.131	US/CM		
-SIN AS	4.789	PHUNITS		

PROP NO: 101
EVENT NO: Z
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01AT1719000

LAB NO: 82020

FIELD NUMBER:
938604671

DATE DUE: 86 10 31
DATE REC: 86 10 17
DATE FWD: 86 11 17

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Atholville
Well #2

PHONE #:

DATE: 15/10/86
TIME: 0900 hours

FIELD NUMBER: 938604672

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.053	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	429.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	40.3	MG/L	200.	MG/L
MAGNESIUM AS MG	8.06	MG/L	150.	MG/L
*HARD AS CACO3	133.812	MG/L	200.	MG/L
SODIUM AS NA	35.6	MG/L	270.	MG/L
POTASSIUM AS K	2.19	MG/L		MG/L
CHLORIDE AS CL	47.6	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.91	MG/L	10.	MG/L
SULFATE AS SO4	28.8	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	151.644	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.449	EPM		
*SC AS	4.282	EPM		
*DIF AS	-1.906	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	124.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.9	UG/L		UG/L
*TDS AS RESIDUE	318.224	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02AT1720000

LAB NO: 82030

FIELD NUMBER:
938604672

DATE DUE: 86 10 31
DATE REC: 86 10 17
DATE FWD: 86 11 17

DAYS TURNAROUND:
20

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604672

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	471.114	US/CM		
-SIN AS	5.037	PHUNITS		

PROP NO: 101
EVENT NO: Z
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02AT1720000

LAB NO: 82030

FIELD NUMBER:
938604672

DATE DUE: 86 10 31
DATE REC: 86 10 17
DATE FWD: 86 11 17

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Balmoral Town Hall

PHONE #:

DATE: 06/08/86
TIME: 1200 hours

FIELD NUMBER: 938604464

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.96	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	127.7	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	284.	US/CM		US/CM
=TDS AS RESIDUE	229.791	MG/L		
=HARD AS CACO3	136.91	MG/L	200.	MG/L
CALCIUM AS CA	49.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.99	MG/L	150.	MG/L
SODIUM AS NA	4.73	MG/L	270.	MG/L
POTASSIUM AS K	.450	MG/L		MG/L
CHLORIDE AS CL	6.30	MG/L	250.	MG/L
SULFATE AS SO4	8.43	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.299	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BL1043

LAB NO: 31500

FIELD NUMBER:
938604464

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 [illegible]9

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604464

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	229.791	MG/L		
=HARD AS CACO3	136.91	MG/L	200.	MG/L
=SA AS	2.915	EPM		
=SC AS	2.957	EPM		
=DIF AS	0.727	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	155.666	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	290.174	US/CM		
=SIN AS	5.068	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BL1843

LAB NO: 31500

FIELD NUMBER:
938604464

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Balmoral Well #1

PHONE #:

DATE: 06/08/86
TIME: 1230 hours

FIELD NUMBER: 938604465

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.92	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	126.3	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	279.	US/CM		US/CM
*TDS AS RESIDUE	227.533	MG/L		
*HARD AS CACO3	136.869	MG/L	200.	MG/L
CALCIUM AS CA	49.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.98	MG/L	150.	MG/L
SODIUM AS NA	4.54	MG/L	270.	MG/L
POTASSIUM AS K	.434	MG/L		MG/L
CHLORIDE AS CL	5.90	MG/L	250.	MG/L
SULFATE AS SO4	8.61	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.273	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	4.6	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BL1844

LAB NO: 31510

FIELD NUMBER:
938604465

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604465

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	227.533	MG/L		
=HARD AS CACO3	136.869	MG/L	200.	MG/L
=SA AS	2.079	EPM		
=SC AS	2.948	EPM		
=DIF AS	1.188	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	153.96	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	287.872	US/CM		
=SIN AS	5.019	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BL1844

LAB NO: 31510

FIELD NUMBER:
938604465

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Village of Balmoral
ADDR: Well #2

PHONE #:

DATE: 06/08/86
TIME: 1300 hours

FIELD NUMBER: 938604466

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	130.3	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	294.	US/CM		US/CM
*TDS AS RESIDUE	237.216	MG/L		
*HARD AS CACO3	143.268	MG/L	200.	MG/L
CALCIUM AS CA	52.1	MG/L	200.	MG/L
MAGNESIUM AS MG	3.20	MG/L	150.	MG/L
SODIUM AS NA	4.99	MG/L	270.	MG/L
POTASSIUM AS K	.403	MG/L		MG/L
CHLORIDE AS CL	7.46	MG/L	250.	MG/L
SULFATE AS SO4	8.65	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.356	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	3.1	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BL1045

LAB NO: 31520

FIELD NUMBER:
938604466

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604466

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	287.216	MG/L		
=HARD AS CACO3	143.268	MG/L	200.	MG/L
=SA AS	3.005	EPM		
=SC AS	3.094	EPM		
=DIF AS	1.468	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	158.936	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	302.316	US/CM		
=SIN AS	6.02	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BL1845

LAB NO: 31520

FIELD NUMBER:
938604466

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Bath
Village Hall

PHONE #:

DATE: 29/09/86
TIME: 0900 hours

FIELD NUMBER: 938604658

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.318	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	153.7	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	283.	US/CM		US/CM
=HARD AS CACO3	154.835	MG/L	200.	MG/L
CALCIUM AS CA	55.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.19	MG/L	150.	MG/L
SODIUM AS NA	1.97	MG/L	270.	MG/L
POTASSIUM AS K	.586	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	8.5	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.29	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	15.	UG/L		UG/L
COPPER AS CU	.077	MG/L	1.0	MG/L
ZINC AS ZN	2.21	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BT0550

LAB NO: 31770

FIELD NUMBER:
938604658

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604658

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=HARD AS CACO3	154.035	MG/L	200.	MG/L
=SC AS	3.27	EPM		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BT0550

LAB NO: 31770

FIELD NUMBER:
938604658

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Bath
Well #1

PHONE #:

DATE: 29/09/86
TIME: 1000 hours

FIELD NUMBER: 938604659

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.776	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	194.2	MG/L	30 TO 500	MG/L
TURBIDITY	1.3	NTU	5.0	NTU
CONDUCTIVITY	402.	US/CM		US/CM
*TDS AS RESIDUE	376.688	MG/L		
*HARD AS CACO3	*226.056	MG/L	200.	MG/L
CALCIUM AS CA	81.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.72	MG/L	150.	MG/L
SODIUM AS NA	5.00	MG/L	270.	MG/L
POTASSIUM AS K	.705	MG/L		MG/L
CHLORIDE AS CL	15.4	MG/L	250.	MG/L
SULFATE AS SO4	15.2	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.8	MG/L	10.	MG/L
IRON AS FE	.078	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	9.3	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BT1865

LAB NO: 31780

FIELD NUMBER:
938604659

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604659

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	376.688	MG/L		
*HARD AS CACO3	*226.056	MG/L	200.	MG/L
*SA AS	4.697	EPM		
*SC AS	4.759	EPM		
*DIF AS	0.655	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	236.73	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	474.653	US/CM		
*SIN AS	5.25	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BT1865

LAB NO: 3178G

FIELD NUMBER:
938604659

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Bath
Bath Dam

PHONE #:

DATE: 29/09/86
TIME: 1100 hours

FIELD NUMBER: 938604660

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.34	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	148.0	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	262.	US/CM		US/CM
=HARD AS CACO3	150.927	MG/L	200.	MG/L
CALCIUM AS CA	53.7	MG/L	200.	MG/L
MAGNESIUM AS MG	4.09	MG/L	150.	MG/L
SODIUM AS NA	2.01	MG/L	270.	MG/L
POTASSIUM AS K	.514	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	8.9	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.37	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	9.5	UG/L		UG/L
COPPER AS CU	*1.08	MG/L	1.0	MG/L
ZINC AS ZN	1.60	MG/L	5.0	MG/L
PB-GF	9.6	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BT1866

LAB NO: 31790

FIELD NUMBER:
938604660

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 1[illegible]

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604660

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=HARD AS CACO3	150.927	MG/L	200.	MG/L
=SC AS	3.204	EPM		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R03BT1866

LAB NO: 3179Q

FIELD NUMBER:
938604660

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: City of Bathurst
ADDR: City Hall

PHONE #:

DATE: 05/08/86
TIME: 1430 hours

FIELD NUMBER: 938604488

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.20	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	34.33	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	135.	US/CM		US/CM
*TDS AS RESIDUE	99.223	MG/L		
*HARD AS CACO3	60.512	MG/L	200.	MG/L
CALCIUM AS CA	21.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.84	MG/L	150.	MG/L
SODIUM AS NA	3.48	MG/L	270.	MG/L
POTASSIUM AS K	.733	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	24.9	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.125	MG/L	0.3	MG/L
MANGANESE AS MN	*.051	MG/L	0.05	MG/L
ALUMINUM AS AL	29.6	UG/L		UG/L
COPPER AS CU	.059	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01BS1919

LAB NO: 31740

FIELD NUMBER:
938604488

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604488

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	99.223	MG/L		
*HARD AS CACO3	60.512	MG/L	200.	MG/L
*SA AS	1.358	EPM		
*SC AS	1.393	EPM		
*DIF AS	1.275	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	41.848	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	149.935	US/CM		
*SIN AS	3.396	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BS1919

LAB NO: 3174G

FIELD NUMBER:
938604488

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Bathurst
Grove Hill Well

PHONE #:

DATE: 05/08/86
TIME: 1400 hours

FIELD NUMBER: 938604487

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.35	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	*752.6	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	1700.	US/CM		US/CM
-HARD AS CACO3	20.084	MG/L	200.	MG/L
CALCIUM AS CA	5.57	MG/L	200.	MG/L
MAGNESIUM AS MG	1.50	MG/L	150.	MG/L
SODIUM AS NA	*415.	MG/L	270.	MG/L
POTASSIUM AS K	1.00	MG/L		MG/L
CHLORIDE AS CL	89.1	MG/L	250.	MG/L
SULFATE AS SO4	47.9	MG/L	500.	MG/L
FLUORIDE AS F	1.43	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.084	MG/L	0.3	MG/L
MANGANESE AS MN	*.061	MG/L	0.05	MG/L
ALUMINUM AS AL	2.5	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05BS2013

LAB NO: 31730

FIELD NUMBER:
938604487

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*HARD AS CACO3	20.084	MG/L	200.	MG/L
*SC AS	18.483	EPM		

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604487

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05BS2013

LAB NO: 31730

FIELD NUMBER:
938604487

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Bathurst
Lower Reservoir

PHONE #:

DATE: 05/08/86
TIME: 1320 hours

FIELD NUMBER: 938604486

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	45.80	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	109.4	US/CM		US/CM
*TDS AS RESIDUE	90.711	MG/L		
*HARD AS CACO3	53.147	MG/L	200.	MG/L
CALCIUM AS CA	18.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.81	MG/L	150.	MG/L
SODIUM AS NA	3.26	MG/L	270.	MG/L
POTASSIUM AS K	.709	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.58	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.089	MG/L	0.3	MG/L
MANGANESE AS MN	*.075	MG/L	0.05	MG/L
ALUMINUM AS AL	30.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BS1921

LAB NO: 31720

FIELD NUMBER:
938604486

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT .

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604486

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	90.711	MG/L		
*HARD AS CACO3	53.147	MG/L	200.	MG/L
*SA AS	1.178	EPM		
*SC AS	1.284	EPM		
*DIF AS	2.32	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	55.83	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	122.012	US/CM		
*SIN AS	3.971	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BROSBS1921

LAB NO: 31720

FIELD NUMBER:
938604486

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Bathurst
Upper Reservoir

PHONE #:

DATE: 05/08/86
TIME: 1315 hours

FIELD NUMBER: 938604485

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.63	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	47.67	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	99.8	US/CM		US/CM
=TDS AS RESIDUE	91.49	MG/L		
=HARD AS CACO3	48.99	MG/L	200.	MG/L
CALCIUM AS CA	16.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.71	MG/L	150.	MG/L
SODIUM AS NA	2.97	MG/L	270.	MG/L
POTASSIUM AS K	.639	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.04	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.131	MG/L	0.3	MG/L
MANGANESE AS MN	*.052	MG/L	0.05	MG/L
ALUMINUM AS AL	32.1	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02B51920

LAB NO: 31710

FIELD NUMBER:
938604485

DATE DUE: 87 05 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604485

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	91.49	MG/L		
*HARD AS CACO3	48.99	MG/L	200.	MG/L
*SA AS	1.226	EPM		
*SC AS	1.138	EPM		
*DIF AS	-3.732	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	58.11	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	119.321	US/CM		
*SIN AS	3.871	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02851920

LAB NO: 81710

FIELD NUMBER:
938604485

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Bathurst Water Treatment Plant

PHONE #:

DATE: 05/08/86
TIME: 1330 hours

FIELD NUMBER: 938604484

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.06	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	33.16	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	134.	US/CM		US/CM
=TDS AS RESIDUE	96.805	MG/L		
=HARD AS CACO3	58.514	MG/L	200.	MG/L
CALCIUM AS CA	20.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.84	MG/L	150.	MG/L
SODIUM AS NA	3.31	MG/L	270.	MG/L
POTASSIUM AS K	.712	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	24.9	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.058	MG/L	0.05	MG/L
ALUMINUM AS AL	58.6	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04BS1931

LAB NO: 31700

FIELD NUMBER:
938604484

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604484

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	96.805	MG/L		
*HARD AS CACO3	58.514	MG/L	200.	MG/L
*SA AS	1.33	EPM		
*SC AS	1.343	EPM		
*DIF AS	0.515	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	40.422	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	146.434	US/CM		
*SIN AS	3.225	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04BS1931

LAB NO: 31700

FIELD NUMBER:
938604484

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blacks Harbour
Village Hall
Washroom Tap

PHONE #:

DATE: 13/08/86
TIME: 1000 hours

FIELD NUMBER: 938604540

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	317	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	39.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.71	MG/L	150.	MG/L
-HARD AS CACO3	121.141	MG/L	200.	MG/L
SODIUM AS NA	16.5	MG/L	270.	MG/L
POTASSIUM AS K	1.49	MG/L		MG/L
CHLORIDE AS CL	18.2	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.231	MG/L	10.	MG/L
SULFATE AS SO4	38.0	MG/L	500.	MG/L
IRON AS FE	.096	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	112.684	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	3.181	EPM		
-SC AS	3.183	EPM		
-DIF AS	0.042	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	92.44	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.6	UG/L		UG/L
-TDS AS RESIDUE	233.508	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01BH0036

LAB NO: 65570

FIELD NUMBER:
938604540

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604540

YOUR WELL — CHEMICAL TEST	RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS — CONCENTRATION	UNITS
PB-QF	2.0	UG/L		
=COND AS EPM	340.893	US/CM		
=SIN AS	4.667	PHUNITS		

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01BH0036

LAB NO: 6557Q

FIELD NUMBER:
938604540

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blacks Harbour
Tunaville Well #1

PHONE #:

DATE: 13/08/86
TIME: 0900 hours

FIELD NUMBER: 938604538

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.52	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	273	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	43.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.64	MG/L	150.	MG/L
*HARD AS CACO3	119.738	MG/L	200.	MG/L
SODIUM AS NA	7.67	MG/L	270.	MG/L
POTASSIUM AS K	.695	MG/L		MG/L
CHLORIDE AS CL	9.43	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	12.6	MG/L	500.	MG/L
IRON AS FE	.134	MG/L	0.3	MG/L
MANGANESE AS MN	*1.06	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	144.573	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.904	EPM		
*SC AS	2.792	EPM		
*DIF AS	-1.963	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	118.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	14.3	UG/L		UG/L
*TDS AS RESIDUE	221.43	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06BH1728

LAB NO: 6555Q

FIELD NUMBER:
938604538

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604538

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	284.072	US/CM		
*SIN AS	4.534	PHUNITS		

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR06BH1728

LAB NO: 65550

FIELD NUMBER:
938604538

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blacks Harbour
Tunaville Boat Shop
Well #2

PHONE #:

DATE: 13/08/86
TIME: 1200 hours

FIELD NUMBER: 938604544

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.68	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	298	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	51.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.29	MG/L	150.	MG/L
*HARD AS CACO3	138.772	MG/L	200.	MG/L
SODIUM AS NA	9.48	MG/L	270.	MG/L
POTASSIUM AS K	.725	MG/L		MG/L
CHLORIDE AS CL	9.30	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.173	MG/L	10.	MG/L
SULFATE AS SO4	10.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.222	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	162.005	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.142	EPM		
*SC AS	3.214	EPM		
*DIF AS	1.136	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	132.9	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.9	UG/L		UG/L
*TDS AS RESIDUE	246.716	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07BH1729

LAB NO: 65610

FIELD NUMBER:
938604544

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604544

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	316.797	US/CM		
*SIN AS	4.814	PHUNITS		

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07BH1729

LAB NO: 65610

FIELD NUMBER:
938604544

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blacks Harbour
Tunaville Well #3
Hillside Drive Well

PHONE #:

DATE: 13/08/86
TIME: 1230 hours

FIELD NUMBER: 938604545

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.23	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	276	US/CM		US/CM
TURBIDITY	0.8	NTU	5.0	NTU
CALCIUM AS CA	41.9	MG/L	200.	MG/L
MAGNESIUM AS MG	3.22	MG/L	150.	MG/L
*HARD AS CACO3	117.881	MG/L	200.	MG/L
SODIUM AS NA	12.2	MG/L	270.	MG/L
POTASSIUM AS K	.842	MG/L		MG/L
CHLORIDE AS CL	13.8	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.377	MG/L	10.	MG/L
SULFATE AS SO4	12.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.016	MG/L	0.05	MG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	132.018	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.827	EPM		
*SC AS	2.915	EPM		
*DIF AS	1.545	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	108.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	32.6	UG/L		UG/L
*TDS AS RESIDUE	210.25	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05BH1727

LAB NO: 65620

FIELD NUMBER:
938604545

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604548

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	292.537	US/CM		
*SIN AS	4.188	PHUNITS		

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR058H1727

LAB NO: 6562G

FIELD NUMBER:
938604548

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME: Blacks Harbour
Springwater
Pennefield Bridge

PHONE #:

DATE: 13/08/86
TIME: 0930 hours

FIELD NUMBER: 938604539

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.61	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	122.9	US/CM		US/CM
TURBIDITY	0.6	NTU	5.0	NTU
CALCIUM AS CA	12.9	MG/L	200.	MG/L
MAGNESIUM AS MG	1.74	MG/L	150.	MG/L
=HARD AS CACO3	39.375	MG/L	200.	MG/L
SODIUM AS NA	8.25	MG/L	270.	MG/L
POTASSIUM AS K	.997	MG/L		MG/L
CHLORIDE AS CL	11.8	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.491	MG/L	10.	MG/L
SULFATE AS SO4	7.88	MG/L	500.	MG/L
IRON AS FE	.115	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	37.972	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.132	EPM		
=SC AS	1.186	EPM		
=DIF AS	2.298	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	31.15	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	67.2	UG/L		UG/L
=TDS AS RESIDUE	83.714	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08BH4078

LAB NO: 65560

FIELD NUMBER:
938604539

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604539

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	124.695	US/CM		
*SIN AS	3.554	PHUNITS		

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR088H4078

LAB NO: 65560

FIELD NUMBER:
938604539

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blacks Harbour
Wrights Well House

PHONE #:

DATE: 13/08/86
TIME: 1030 hours

FIELD NUMBER: 938604541

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	431	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	69.7	MG/L	200.	MG/L
MAGNESIUM AS MG	6.25	MG/L	150.	MG/L
*HARD AS CACO3	199.772	MG/L	200.	MG/L
SODIUM AS NA	13.2	MG/L	270.	MG/L
POTASSIUM AS K	1.82	MG/L		MG/L
CHLORIDE AS CL	22.7	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.270	MG/L	10.	MG/L
SULFATE AS SO4	12.0	MG/L	500.	MG/L
IRON AS FE	.118	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	223.686	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.566	EPM		
*SC AS	4.622	EPM		
*DIF AS	0.61	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	183.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	15.7	UG/L		UG/L
*TDS AS RESIDUE	350.552	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04BH1725

LAB NO: 65580

FIELD NUMBER:
938604541

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604541

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-DF	L2.0	UG/L		
-COND AS EPM	463.863	US/CM		
-SIN AS	5.087	PHUNITS		

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04BH1725

LAB NO: 65580

FIELD NUMBER:
938604541

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blacks Harbour Reservoir

PHONE #:

DATE: 13/08/86
TIME: 1130 hours

FIELD NUMBER: 938604543

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.61	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	324	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	41.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.88	MG/L	150.	MG/L
*HARD AS CACO3	127.334	MG/L	200.	MG/L
SODIUM AS NA	17.0	MG/L	270.	MG/L
POTASSIUM AS K	1.40	MG/L		MG/L
CHLORIDE AS CL	18.2	MG/L	250.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.198	MG/L	10.	MG/L
SULFATE AS SO4	38.7	MG/L	500.	MG/L
IRON AS FE	.064	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	114.001	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.199	EPM		
*SC AS	3.325	EPM		
*DIF AS	1.921	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	93.52	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.9	UG/L		UG/L
*TDS AS RESIDUE	237.358	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02BH0408

LAB NO: 65600

FIELD NUMBER:
938604543

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604543

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	348.912	US/CM		
-SIN AS	4.495	PHUNITS		

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02BH0408

LAB NO: 65600

FIELD NUMBER:
938604543

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blacks Harbour
Well #1 Jackson Well

PHONE #:

DATE: 13/08/86
TIME: 1100 hours

FIELD NUMBER: 938604542

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	325	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	41.4	MG/L	200.	MG/L
MAGNESIUM AS MG	5.78	MG/L	150.	MG/L
-HARD AS CACO3	127.172	MG/L	200.	MG/L
SODIUM AS NA	16.8	MG/L	270.	MG/L
POTASSIUM AS K	1.36	MG/L		MG/L
CHLORIDE AS CL	18.2	MG/L	250.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.130	MG/L	10.	MG/L
SULFATE AS SO4	39.6	MG/L	500.	MG/L
IRON AS FE	*.458	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.105	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	114.964	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	3.234	EPM		
-SC AS	3.377	EPM		
-DIF AS	2.168	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	94.31	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	370.	UG/L		UG/L
-TDS AS RESIDUE	238.68	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03BH1722

LAB NO: 65590

FIELD NUMBER:
938604542

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604542

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	40.2	UG/L		
*COND AS EPM	350.286	US/CM		
*SIN AS	4.589	PHUNITS		

PROP NO: 101
EVENT NO: Q
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR03BH1722

LAB NO: 65590

FIELD NUMBER:
938604542

DATE DUE: 86 09 04
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Buctouche
Town Hall

PHONE #:

DATE: 27/08/86
TIME: 0930 hours

FIELD NUMBER: 938604606

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.819	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	205.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	26.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.36	MG/L	150.	MG/L
=HARD AS CACO3	88.987	MG/L	200.	MG/L
SODIUM AS NA	8.11	MG/L	270.	MG/L
POTASSIUM AS K	.925	MG/L		MG/L
CHLORIDE AS CL	5.20	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	5.29	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.439	MG/L	0.05	MG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	.446	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	126.166	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.334	EPM		
=SC AS	2.189	EPM		
=DIF AS	-3.215	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	103.50	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.8	UG/L		UG/L
=TDS AS RESIDUE	178.073	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BH

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
108R04BU3963

LAB NO: 70380

FIELD NUMBER:
938604606

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604606

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	218.673	US/CM		
*SIN AS	4.572	PHUNITS		

PROP NO: 102
EVENT NO: 8H
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR04BU3963

LAB NO: 7038Q

FIELD NUMBER:
938604606

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Buctouche
Well #1

PHONE #:

DATE: 27/08/86
TIME: 0915 hours

FIELD NUMBER: 938604605

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.684	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	155.	US/CM		US/CM
TURBIDITY	*8.2	NTU	5.0	NTU
CALCIUM AS CA	8.55	MG/L	200.	MG/L
MAGNESIUM AS MG	1.58	MG/L	150.	MG/L
=HARD AS CACO3	27.854	MG/L	200.	MG/L
SODIUM AS NA	24.3	MG/L	270.	MG/L
POTASSIUM AS K	.908	MG/L		MG/L
CHLORIDE AS CL	13.1	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	6.60	MG/L	500.	MG/L
IRON AS FE	*.985	MG/L	0.3	MG/L
MANGANESE AS MN	.031	MG/L	0.05	MG/L
COPPER AS CU	.061	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
=SC AS	1.694	EPM		
ALKALINITY,TOTAL AS CACO3	54.60	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.8	UG/L		UG/L

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BH

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01BU1272

LAB NO: 7037G

FIELD NUMBER:
938604605

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604605

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	23.1	UG/L		

PROP NO: 102
EVENT NO: BH
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01BU1272

LAB NO: 7037G

FIELD NUMBER:
938604605

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Buctouche
Well #2

PHONE #:

DATE: 27/08/86
TIME: 0845 hours

FIELD NUMBER: 938604607

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.769	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	254.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	6.40	MG/L	200.	MG/L
MAGNESIUM AS MG	.546	MG/L	150.	MG/L
=HARD AS CACO3	18.229	MG/L	200.	MG/L
SODIUM AS NA	58.9	MG/L	270.	MG/L
POTASSIUM AS K	.871	MG/L		MG/L
CHLORIDE AS CL	6.63	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	5.63	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.022	MG/L	0.05	MG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=SC AS	2.954	EPM		
ALKALINITY,TOTAL AS CACO3	140.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.4	UG/L		UG/L

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BH

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03BU1330

LAB NO: 7039G

FIELD NUMBER:
938604607

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

NAME:

ADDRESS:

PHONE #:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		

DATE:
TIME:

FIELD NUMBER: 938604607

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

PROP NO: 102
EVENT NO: BH
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR038U1330

LAB NO: 70390

FIELD NUMBER:
938604607

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Buctouche
Well #3

PHONE #:

DATE: 27/08/86
TIME: 0900 hours

FIELD NUMBER: 938604608

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.893	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	203.	US/CM		US/CM
TURBIDITY	*8.2	NTU	5.0	NTU
CALCIUM AS CA	22.2	MG/L	200.	MG/L
MAGNESIUM AS MG	3.45	MG/L	150.	MG/L
=HARD AS CACO3	69.637	MG/L	200.	MG/L
SODIUM AS NA	18.0	MG/L	270.	MG/L
POTASSIUM AS K	1.23	MG/L		MG/L
CHLORIDE AS CL	6.95	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	*1.52	MG/L	0.3	MG/L
MANGANESE AS MN	*.120	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	123.607	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.335	EPM		
=SC AS	2.294	EPM		
=DIF AS	-0.9	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	101.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.4	UG/L		UG/L
=TDS AS RESIDUE	180.650	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BH

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR08BU1482

LAB NO: 70400

FIELD NUMBER:
938604608

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

DEPT.. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604608

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	5.3	UG/L		
*COND AS EPM	222.511	US/CM		
*SIN AS	4.555	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 102
EVENT NO: BH
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
108R08BU1482

LAB NO: 7040G

FIELD NUMBER:
938604608

DATE DUE: 86 09 18
DATE REC: 86 09 04
DATE FWD: 86 09 16

DAYS TURNAROUND:
8

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Campbellton
City Hall

PHONE #:

DATE: 16/08/86
TIME: 1000 hours

FIELD NUMBER: 938604573

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.39	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	38.20	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	92.5	US/CM		US/CM
*TDS AS RESIDUE	75.379	MG/L		
*HARD AS CACO3	39.141	MG/L	200.	MG/L
CALCIUM AS CA	13.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.38	MG/L	150.	MG/L
SODIUM AS NA	3.04	MG/L	270.	MG/L
POTASSIUM AS K	.132	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.64	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR03CM1796

LAB NO: 31820

FIELD NUMBER:
938604573

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604573

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	75.379	MG/L		
=HARD AS CACO3	39.141	MG/L	200.	MG/L
=SA AS	1.028	EPM		
=SC AS	0.922	EPM		
=DIF AS	-5.414	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	46.566	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	99.567	US/CM		
=SIN AS	3.448	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CM1796

LAB NO: 31820

FIELD NUMBER:
938604573

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Campbellton Large Reservoir

PHONE #:

DATE: 16/08/86
TIME: 0930 hours

FIELD NUMBER: 938604572

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.62	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	37.44	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	89.2	US/CM		US/CM
=TDS AS RESIDUE	74.7	MG/L		
=HARD AS CACO3	38.93	MG/L	200.	MG/L
CALCIUM AS CA	13.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.45	MG/L	150.	MG/L
SODIUM AS NA	2.22	MG/L	270.	MG/L
POTASSIUM AS K	.269	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.70	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.037	MG/L	0.05	MG/L
ALUMINUM AS AL	23.4	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02CM1623

LAB NO: 31810

FIELD NUMBER:
938604572

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604572

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	74.7	MG/L		
=HARD AS CACO3	38.93	MG/L	200.	MG/L
=SA AS	1.035	EPM		
=SC AS	0.889	EPM		
=DIF AS	-7.591	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	45.639	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	98.79	US/CM		
=SIN AS	3.658	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02CM1623

LAB NO: 3181G

FIELD NUMBER:
938604572

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Campbellton Small Reservoir

PHONE #:

DATE: 16/08/86
TIME: 0900 hours

FIELD NUMBER: 938604571

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.33	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	66.46	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	134.	US/CM		US/CM
=HARD AS CACO3	66.565	MG/L	200.	MG/L
CALCIUM AS CA	22.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.34	MG/L	150.	MG/L
SODIUM AS NA	3.56	MG/L	270.	MG/L
POTASSIUM AS K	.217	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.42	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.067	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	3.9	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CM1622

LAB NO: 31800

FIELD NUMBER:
938604571

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604571

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-HARD AS CACO3	66.566	MG/L	200.	MG/L
-SC AS	1.496	EPM		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CM1622

LAB NO: 31800

FIELD NUMBER:
938604571

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Campbellton
Pritchards Lake

PHONE #:

DATE: 16/08/86
TIME: 1100 hours

FIELD NUMBER: 938604575

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.53	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	26.99	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	61.7	US/CM		US/CM
*TDS AS RESIDUE	50.411	MG/L		
*HARD AS CACO3	33.151	MG/L	200.	MG/L
CALCIUM AS CA	11.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.32	MG/L	150.	MG/L
SODIUM AS NA	2.54	MG/L	270.	MG/L
POTASSIUM AS K	.129	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.20	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05CM1800

LAB NO: 31840

FIELD NUMBER:
938604575

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604575

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	58.411	MG/L		
*HARD AS CACO3	33.151	MG/L	200.	MG/L
*SA AS	0.795	EPM		
*SC AS	0.78	EPM		
*DIF AS	-0.921	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	32.901	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	81.839	US/CM		
*SIN AS	3.359	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05CM1800

LAB NO: 31840

FIELD NUMBER:
938604575

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Campbellton
Smiths Lake

PHONE #:

DATE: 16/08/86
TIME: 1030 hours

FIELD NUMBER: 938604574

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.97	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	48.68	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	108.	US/CM		US/CM
*TDS AS RESIDUE	91.696	MG/L		
*HARD AS CACO3	54.436	MG/L	200.	MG/L
CALCIUM AS CA	18.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.82	MG/L	150.	MG/L
SODIUM AS NA	3.66	MG/L	270.	MG/L
POTASSIUM AS K	.087	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.46	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	36.6	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CM1799

LAB NO: 31838

FIELD NUMBER:
938604574

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604574

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	91.696	MG/L		
*HARD AS CACO3	54.436	MG/L	200.	MG/L
*SA AS	1.194	EPM		
*SC AS	1.257	EPM		
*DIF AS	2.583	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	55.647	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	124.282	US/CM		
*SIN AS	4.24	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CM1799

LAB NO: 31883G

FIELD NUMBER:
938604574

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Caraquet
Town Hall

PHONE #:

DATE: 05/08/86
TIME: 1000 hours

FIELD NUMBER: 938604455

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.73	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	222	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	22.1	MG/L	200.	MG/L
MAGNESIUM AS MG	7.29	MG/L	150.	MG/L
*HARD AS CACO3	85.197	MG/L	200.	MG/L
SODIUM AS NA	9.78	MG/L	270.	MG/L
POTASSIUM AS K	1.52	MG/L		MG/L
CHLORIDE AS CL	9.22	MG/L	250.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.133	MG/L	10.	MG/L
SULFATE AS SO4	16.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.029	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	99.336	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.231	EPM		
*SC AS	2.171	EPM		
*DIF AS	-1.361	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	81.49	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.6	UG/L		UG/L
*TDS AS RESIDUE	165.835	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CQ1564

LAB NO: 60710

FIELD NUMBER:
938604455

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604455

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	224.485	US/CM		
*SIN AS	4.299	PHUNITS		

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CQ1564

LAB NO: 60710

FIELD NUMBER:
938604455

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Caraquet
Well #2 Rue du Portage

PHONE #:

DATE: 05/08/86
TIME: 1030 hours

FIELD NUMBER: 938604456

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.53	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	241	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	22.4	MG/L	200.	MG/L
MAGNESIUM AS MG	9.06	MG/L	150.	MG/L
*HARD AS CACO3	93.233	MG/L	200.	MG/L
SODIUM AS NA	9.22	MG/L	270.	MG/L
POTASSIUM AS K	2.01	MG/L		MG/L
CHLORIDE AS CL	11.0	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.108	MG/L	10.	MG/L
SULFATE AS SO4	7.23	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	117.085	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.389	EPM		
*SC AS	2.32	EPM		
*DIF AS	-1.466	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	96.05	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.0	UG/L		UG/L
*TDS AS RESIDUE	178.483	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02CW1856

LAB NO: 6072G

FIELD NUMBER:
938604456

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604456

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	234.7	US/CM		
*SIN AS	4.173	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02CW1856

LAB NO: 6072G

FIELD NUMBER:
938604456

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Caraquet
Well #3
Chemin St.-Simon

ADDRESS:

PHONE #:

DATE: 05/08/86
TIME: 0930 hours

FIELD NUMBER: 938604454

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.03	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	496	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	47.7	MG/L	200.	MG/L
MAGNESIUM AS MG	11.9	MG/L	150.	MG/L
-HARD AS CACO3	168.099	MG/L	200.	MG/L
SODIUM AS NA	32.0	MG/L	270.	MG/L
POTASSIUM AS K	5.48	MG/L		MG/L
CHLORIDE AS CL	10.3	MG/L	250.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	60.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.016	MG/L	0.05	MG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	180.778	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	4.521	EPM		
-SC AS	4.895	EPM		
-DIF AS	3.97	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	148.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
-TDS AS RESIDUE	348.779	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R03CW1057

LAB NO: 6070G

FIELD NUMBER:
938604454

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604454

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	492.092	US/CM		
-SIN AS	5.16	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CW1857

LAB NO: 60700

FIELD NUMBER:
938604454

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Caraquet
Source-Chemin St.-Simon

PHONE #:

DATE: 05/08/86
TIME: 0900 hours

FIELD NUMBER: 938604453

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.39	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	179	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	16.7	MG/L	200.	MG/L
MAGNESIUM AS MG	6.45	MG/L	150.	MG/L
=HARD AS CACO3	68.255	MG/L	200.	MG/L
SODIUM AS NA	6.79	MG/L	270.	MG/L
POTASSIUM AS K	.882	MG/L		MG/L
CHLORIDE AS CL	8.91	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.127	MG/L	10.	MG/L
SULFATE AS SO4	6.96	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	83.672	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.775	EPM		
=SC AS	1.686	EPM		
=DIF AS	-2.596	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	68.64	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	130.927	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CQ1858

LAB NO: 60690

FIELD NUMBER:
938604453

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604453

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	173.902	US/CM		
=SIN AS	3.772	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: M
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BRC4CQ1858

LAB NO: 60690

FIELD NUMBER:
938604453

DATE DUE: 86 08 21
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Charls Municipal Building

PHONE #:

DATE: 08/09/86
TIME: 0900 hours

FIELD NUMBER: 938604633

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.058	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	170.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	337.	US/CM		US/CM
*TDS AS RESIDUE	303.129	MG/L		
*HARD AS CACO3	175.958	MG/L	200.	MG/L
CALCIUM AS CA	55.2	MG/L	200.	MG/L
MAGNESIUM AS MG	9.26	MG/L	150.	MG/L
SODIUM AS NA	4.96	MG/L	270.	MG/L
POTASSIUM AS K	.891	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	16.3	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.913	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	44.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01CH0502

LAB NO: 32010

FIELD NUMBER:
938604633

DATE DUE: 87 08 09
DATE REC: 87 08 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604633

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	303.129	MG/L		
*HARD AS CACO3	175.958	MG/L	200.	MG/L
*SA AS	3.901	EPM		
*SC AS	3.763	EPM		
*DIF AS	-1.796	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	207.474	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	376.292	US/CM		
*SIN AS	5.317	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01CH0502

LAB NO: 32010

FIELD NUMBER:
938604633

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Charls
Well #1

PHONE #:

DATE: 08/09/86
TIME: 0930 hours

FIELD NUMBER: 938604634

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.015	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	169.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	337.	US/CM		US/CM
*TDS AS RESIDUE	303.802	MG/L		
*HARD AS CACO3	183.109	MG/L	200.	MG/L
CALCIUM AS CA	57.8	MG/L	200.	MG/L
MAGNESIUM AS MG	9.42	MG/L	150.	MG/L
SODIUM AS NA	4.96	MG/L	270.	MG/L
POTASSIUM AS K	.934	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	15.5	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.943	MG/L	10.	MG/L
IRON AS FE	.056	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	6.7	UG/L		UG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CH1768

LAB NO: 3202G

FIELD NUMBER:
938604634

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604634

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	303.802	MG/L		
*HARD AS CACO3	183.109	MG/L	200.	MG/L
*SA AS	3.861	EPM		
*SC AS	3.904	EPM		
*DIF AS	0.551	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	206.011	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	381.499	US/CM		
*SIN AS	5.291	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CH1760

LAB NO: 32020

FIELD NUMBER:
938604634

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Charls
Well #2

PHONE #:

DATE: 08/09/86
TIME: 1000 hours

FIELD NUMBER: 938604635

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.141	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	173.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	347.	US/CM		US/CM
*TDS AS RESIDUE	310.272	MG/L		
*HARD AS CACO3	186.577	MG/L	200.	MG/L
CALCIUM AS CA	55.1	MG/L	200.	MG/L
MAGNESIUM AS MG	11.9	MG/L	150.	MG/L
SODIUM AS NA	4.88	MG/L	270.	MG/L
POTASSIUM AS K	.960	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	15.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.34	MG/L	10.	MG/L
IRON AS FE	.066	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	5.7	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CN1769

LAB NO: 32030

FIELD NUMBER:
938604635

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604635

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	310.272	MG/L		
*HARD AS CACO3	186.577	MG/L	200.	MG/L
*SA AS	3.947	EPM		
*SC AS	3.97	EPM		
*DIF AS	0.299	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	211.496	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	387.439	US/CM		
*SIN AS	5.407	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CH1769

LAB NO: 32030

FIELD NUMBER:
938604635

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 16

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Town Hall

PHONE #:

DATE: 04/09/86
TIME: 1130 hours

FIELD NUMBER: 938604627

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.182	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	95.49	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	242.	US/CM		US/CM
*TDS AS RESIDUE	194.804	MG/L		
*HARD AS CACO3	74.491	MG/L	200.	MG/L
CALCIUM AS CA	23.6	MG/L	200.	MG/L
MAGNESIUM AS MG	3.78	MG/L	150.	MG/L
SODIUM AS NA	21.1	MG/L	270.	MG/L
POTASSIUM AS K	1.9	MG/L		MG/L
CHLORIDE AS CL	12.5	MG/L	250.	MG/L
SULFATE AS SO4	15.3	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.023	MG/L	0.05	MG/L
ALUMINUM AS AL	2.5	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09CT0466

LAB NO: 31950

FIELD NUMBER:
938604627

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 16

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604627

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	194.804	MG/L		
*HARD AS CACO3	74.491	MG/L	200.	MG/L
*SA AS	2.592	EPM		
*SC AS	2.46	EPM		
*DIF AS	-2.628	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	116.402	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	257.835	US/CM		
*SIN AS	4.841	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09CT0466

LAB NO: 31950

FIELD NUMBER:
938604627

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 12

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Gordon & Kelly
Road Well

PHONE #:

DATE: 04/09/86
TIME: 1330 hours

FIELD NUMBER: 938604631

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.157	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	87.58	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	205.	US/CM		US/CM
*TDS AS RESIDUE	169.561	MG/L		
*HARD AS CACO3	84.933	MG/L	200.	MG/L
CALCIUM AS CA	26.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.80	MG/L	150.	MG/L
SODIUM AS NA	10.60	MG/L	270.	MG/L
POTASSIUM AS K	2.60	MG/L		MG/L
CHLORIDE AS CL	7.60	MG/L	250.	MG/L
SULFATE AS SO4	10.8	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.060	MG/L	0.3	MG/L
MANGANESE AS MN	*.194	MG/L	0.05	MG/L
ALUMINUM AS AL	3.9	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BRO8CT0158

LAB NO: 31990

FIELD NUMBER:
938604631

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 1[illegible]

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604631

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	169.861	MG/L		
=HARD AS CACO3	84.933	MG/L	200.	MG/L
=SA AS	2.199	EPM		
=SC AS	2.259	EPM		
=DIF AS	0.886	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	106.76	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	222.992	US/CM		
=SIN AS	4.828	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08CT0158

LAB NO: 31990

FIELD NUMBER:
938604631

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Legion Property
Well

PHONE #:

DATE: 04/09/86
TIME: 1300 hours

FIELD NUMBER: 938604630

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.194	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	96.51	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	263.	US/CM		US/CM
*TDS AS RESIDUE	210.087	MG/L		
*HARD AS CACO3	100.105	MG/L	200.	MG/L
CALCIUM AS CA	31.5	MG/L	200.	MG/L
MAGNESIUM AS MG	5.21	MG/L	150.	MG/L
SODIUM AS NA	15.8	MG/L	270.	MG/L
POTASSIUM AS K	2.51	MG/L		MG/L
CHLORIDE AS CL	14.50	MG/L	250.	MG/L
SULFATE AS SO4	22.7	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.044	MG/L	0.05	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CT0154

LAB NO: 31980

FIELD NUMBER:
938604630

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 10

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604630

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	210.087	MG/L		
=HARD AS CACO3	100.105	MG/L	200.	MG/L
=SA AS	2.819	EPM		
=SC AS	2.757	EPM		
=DIF AS	-1.107	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	117.646	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	290.257	US/CM		
=SIN AS	4.98	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04CT0154

LAB NO: 31980

FIELD NUMBER:
938604630

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Industrial Park
Walsh Ave.

PHONE #:

DATE: 04/09/86
TIME: 1230 hours

FIELD NUMBER: 938604629

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.950	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	131.3	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	289.	US/CM		US/CM
=TDS AS RESIDUE	237.996	MG/L		
=HARD AS CACO3	126.812	MG/L	200.	MG/L
CALCIUM AS CA	41.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.45	MG/L	150.	MG/L
SODIUM AS NA	9.75	MG/L	270.	MG/L
POTASSIUM AS K	1.72	MG/L		MG/L
CHLORIDE AS CL	14.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.096	MG/L	0.3	MG/L
MANGANESE AS MN	*.263	MG/L	0.05	MG/L
ALUMINUM AS AL	10.2	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11CT1126

LAB NO: 31976

FIELD NUMBER:
938604629

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604629

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	237.996	MG/L		
=HARD AS CACO3	126.812	MG/L	200.	MG/L
=SA AS	3.131	EPM		
=SC AS	3.019	EPM		
=DIF AS	-1.828	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	160.055	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	305.587	US/CM		
=SIN AS	4.987	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11CT1126

LAB NO: 3197G

FIELD NUMBER:
938604629

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Nicol Street Well

PHONE #:

DATE: 04/09/86
TIME: 1200 hours

FIELD NUMBER: 938604628

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.224	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	105.7	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	272.	US/CM		US/CM
=TDS AS RESIDUE	219.51	MG/L		
=HARD AS CACO3	66.804	MG/L	200.	MG/L
CALCIUM AS CA	22.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.58	MG/L	150.	MG/L
SODIUM AS NA	31.9	MG/L	270.	MG/L
POTASSIUM AS K	1.06	MG/L		MG/L
CHLORIDE AS CL	15.4	MG/L	250.	MG/L
SULFATE AS SO4	17.0	MG/L	500.	MG/L
FLUORIDE AS F	.36	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.035	MG/L	0.05	MG/L
ALUMINUM AS AL	4.8	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06CT0156

LAB NO: 31960

FIELD NUMBER:
938604628

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604628

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	219.51	MG/L		
*HARD AS CACO3	66.804	MG/L	200.	MG/L
*SA AS	2.92	EPM		
*SC AS	2.755	EPM		
*DIF AS	-2.915	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	128.848	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	289.573	US/CM		
*SIN AS	4.901	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06CT0156

LAB NO: 31960

FIELD NUMBER:
938604628

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Richard Well

PHONE #:

DATE: 04/09/86
TIME: 1100 hours

FIELD NUMBER: 938604626

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.965	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	85.89	MG/L	30 TO 500	MG/L
TURBIDITY	1.5	NTU	5.0	NTU
CONDUCTIVITY	613.	US/CM		US/CM
=TDS AS RESIDUE	382.498	MG/L		
=HARD AS CACO3	162.73	MG/L	200.	MG/L
CALCIUM AS CA	53.2	MG/L	200.	MG/L
MAGNESIUM AS MG	7.26	MG/L	150.	MG/L
SODIUM AS NA	60.8	MG/L	270.	MG/L
POTASSIUM AS K	3.12	MG/L		MG/L
CHLORIDE AS CL	120.	MG/L	250.	MG/L
SULFATE AS SO4	28.9	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.02	MG/L	10.	MG/L
IRON AS FE	*1.21	MG/L	0.3	MG/L
MANGANESE AS MN	*2.09	MG/L	0.05	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
COPPER AS CU	.217	MG/L	1.0	MG/L
ZINC AS ZN	.362	MG/L	5.0	MG/L
PB-GF	44.8	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02CT0152

LAB NO: 31946

FIELD NUMBER:
938604626

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604626

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	382.498	MG/L		
=HARD AS CACO3	162.73	MG/L	200.	MG/L
=SA AS	5.728	EPM		
=SC AS	6.147	EPM		
=DIF AS	3.526	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	104.7	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	678.636	US/CM		
=SIN AS	4.901	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02CT0152

LAB NO: 3194G

FIELD NUMBER:
938604626

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Henderson Street
Well by McCarthy
PHONE #: Body Shop

DATE: 04/09/86
TIME: 1030 hours

FIELD NUMBER: 938604625

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.060	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.91	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	250.	US/CM		US/CM
*TDS AS RESIDUE	196.133	MG/L		
*HARD AS CACO3	119.054	MG/L	200.	MG/L
CALCIUM AS CA	39.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.90	MG/L	150.	MG/L
SODIUM AS NA	11.	MG/L	270.	MG/L
POTASSIUM AS K	1.63	MG/L		MG/L
CHLORIDE AS CL	20.3	MG/L	250.	MG/L
SULFATE AS SO4	10.1	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.297	MG/L	0.05	MG/L
ALUMINUM AS AL	5.4	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05CT0155

LAB NO: 31930

FIELD NUMBER:
938604625

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 15

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604625

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	196.133	MG/L		
=HARD AS CACO3	119.054	MG/L	200.	MG/L
=SA AS	2.567	EPM		
=SC AS	2.914	EPM		
=DIF AS	6.331	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	108.381	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	284.653	US/CM		
=SIN AS	4.913	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05CT0155

LAB NO: 3193G

FIELD NUMBER:
938604625

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Martin Well

PHONE #:

DATE: 04/09/86
TIME: 1000 hours

FIELD NUMBER: 938604624

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.471	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.41	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	217.	US/CM		US/CM
=HARD AS CACO3	52.247	MG/L	200.	MG/L
CALCIUM AS CA	17.	MG/L	200.	MG/L
MAGNESIUM AS MG	2.38	MG/L	150.	MG/L
SODIUM AS NA	29.3	MG/L	270.	MG/L
POTASSIUM AS K	1.18	MG/L		MG/L
CHLORIDE AS CL	7.59	MG/L	250.	MG/L
SULFATE AS SO4	15.5	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.025	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07CT0157

LAB NO: 31920

FIELD NUMBER:
938604624

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604624

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=HARD AS CACO3	52.247	MG/L	200.	MG/L
=SC AS	2.353	EPM		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07CT0157

LAB NO: 31920

FIELD NUMBER:
938604624

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Chatham
Howard Street Well

PHONE #:

DATE: 04/09/86
TIME: 1000 hours

FIELD NUMBER: 938604623

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.702	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	171.8	MG/L	30 TO 500	MG/L
TURBIDITY	1.9	NTU	5.0	NTU
CONDUCTIVITY	1017	US/CM		US/CM
*TDS AS RESIDUE	623.125	MG/L		
*HARD AS CACO3	*326.303	MG/L	200.	MG/L
CALCIUM AS CA	101.	MG/L	200.	MG/L
MAGNESIUM AS MG	18.	MG/L	150.	MG/L
SODIUM AS NA	55.8	MG/L	270.	MG/L
POTASSIUM AS K	4.98	MG/L		MG/L
CHLORIDE AS CL	204.	MG/L	250.	MG/L
SULFATE AS SO4	19.7	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.161	MG/L	0.3	MG/L
MANGANESE AS MN	*1.24	MG/L	0.05	MG/L
ALUMINUM AS AL	968.	UG/L		UG/L
COPPER AS CU	.19	MG/L	1.0	MG/L
ZINC AS ZN	.15	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CT0153

LAB NO: 3191G

FIELD NUMBER:
938604623

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604623

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	623.125	MG/L		
=HARD AS CACO3	*326.303	MG/L	200.	MG/L
=SA AS	9.604	EPM		
=SC AS	9.682	EPM		
=DIF AS	0.402	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	209.424	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	1097.37	US/CM		
=SIN AS	5.194	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03CT0153

LAB NO: 31910

FIELD NUMBER:
938604623

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Dalhousie
Town Hall

PHONE #:

DATE: 31/07/86
TIME: 1000 hours

FIELD NUMBER: 938604422

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	156	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	24.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.33	MG/L	150.	MG/L
=HARD AS CACO3	71.268	MG/L	200.	MG/L
SODIUM AS NA	2.15	MG/L	270.	MG/L
POTASSIUM AS K	.428	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.081	MG/L	10.	MG/L
SULFATE AS SO4	6.82	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.060	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	82.014	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.634	EPM		
=SC AS	1.534	EPM		
=DIF AS	-3.137	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	67.28	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	123.801	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01DH1849000

LAB NO: 5906Q

FIELD NUMBER:
938604422

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604422

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	158.424	US/CM		
-SIN AS	4.266	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: K
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01DH1849000

LAB NO: 5906G

FIELD NUMBER:
938604422

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Dalhousie
McNeish Dam

PHONE #:

DATE: 31/07/86
TIME: 1200 hours

FIELD NUMBER: 938604424

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	120.1	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	15.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.74	MG/L	150.	MG/L
*HARD AS CACO3	46.616	MG/L	200.	MG/L
SODIUM AS NA	4.77	MG/L	270.	MG/L
POTASSIUM AS K	.133	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	9.18	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	57.732	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.284	EPM		
*SC AS	1.147	EPM		
*DIF AS	-5.667	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	47.36	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	94.576	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DH1851000

LAB NO: 59080

FIELD NUMBER:
938604424

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604424

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	124.304	US/CM		
*SIN AS	4.03	PHUNITS		

PROP NO: 101
EVENT NO: K
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR03DH1851000

LAB NO: 59080

FIELD NUMBER:
938604424

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Dalhousie
Charlo Dam

PHONE #:

DATE: 31/07/86
TIME: 1100 hours

FIELD NUMBER: 938604423

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.97	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	160	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	25.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.42	MG/L	150.	MG/L
-HARD AS CACO3	73.886	MG/L	200.	MG/L
SODIUM AS NA	2.22	MG/L	270.	MG/L
POTASSIUM AS K	.516	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.076	MG/L	10.	MG/L
SULFATE AS SO4	6.75	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	89.326	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	1.752	EPM		
-SC AS	1.59	EPM		
-DIF AS	-4.848	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	73.28	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
-TDS AS RESIDUE	132.171	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DS1850000

LAB NO: 59070

FIELD NUMBER:
938604423

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604423

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UQ/L		
*COND AS EPM	166.534	US/CM		
*SIN AS	4.566	PHUNITS		

PROP NO: 101
EVENT NO: K
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02DS1850000

LAB NO: 5907Q

FIELD NUMBER:
938604423

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Dorchester
Town Hall

PHONE #:

DATE: 05/08/86
TIME: 1500 hours

FIELD NUMBER: 938604474

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	95.14	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	263.	US/CM		US/CM
*TDS AS RESIDUE	193.367	MG/L		
*HARD AS CACO3	97.011	MG/L	200.	MG/L
CALCIUM AS CA	28.2	MG/L	200.	MG/L
MAGNESIUM AS MG	6.46	MG/L	150.	MG/L
SODIUM AS NA	12.0	MG/L	270.	MG/L
POTASSIUM AS K	1.91	MG/L		MG/L
CHLORIDE AS CL	16.	MG/L	250.	MG/L
SULFATE AS SO4	12.6	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.312	MG/L	0.05	MG/L
ALUMINUM AS AL	28.5	UG/L		UG/L
COPPER AS CU	.235	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BF01DC0435

LAB NO: 81600

FIELD NUMBER:
938604474

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604474

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	193.367	MG/L		
*HARD AS CACO3	97.011	MG/L	200.	MG/L
*SA AS	2.621	EPM		
*SC AS	2.534	EPM		
*DIF AS	-1.674	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	118.976	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	263.696	US/CM		
*SIN AS	4.555	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BF01DC0435

LAB NO: 31600

FIELD NUMBER:
938604474

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Dorchester
Well #1

PHONE #:

DATE: 05/08/86
TIME: 1500 hours

FIELD NUMBER: 938604475

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	93.03	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	252.	US/CM		US/CM
=TDS AS RESIDUE	187.085	MG/L		
=HARD AS CACO3	95.837	MG/L	200.	MG/L
CALCIUM AS CA	27.4	MG/L	200.	MG/L
MAGNESIUM AS MG	6.66	MG/L	150.	MG/L
SODIUM AS NA	10.5	MG/L	270.	MG/L
POTASSIUM AS K	1.80	MG/L		MG/L
CHLORIDE AS CL	13.6	MG/L	250.	MG/L
SULFATE AS SO4	13.5	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.059	MG/L	0.3	MG/L
MANGANESE AS MN	*.532	MG/L	0.05	MG/L
ALUMINUM AS AL	27.5	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DC0436

LAB NO: 31610

FIELD NUMBER:
938604475

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604475

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	187.085	MG/L		
*HARD AS CACO3	95.837	MG/L	200.	MG/L
*SA AS	2.53	EPM		
*SC AS	2.444	EPM		
*DIF AS	-1.725	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	113.404	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	253.393	US/CM		
*SIN AS	4.565	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DC0436

LAB NO: 31610

FIELD NUMBER:
938604475

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Dorchester
Well #2

PHONE #:

DATE: 05/08/86
TIME: 1500 hours

FIELD NUMBER: 938604476

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.11	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	90.19	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	398.	US/CM		US/CM
*TDS AS RESIDUE	264.833	MG/L		
*HARD AS CACO3	77.566	MG/L	200.	MG/L
CALCIUM AS CA	23.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.83	MG/L	150.	MG/L
SODIUM AS NA	48.6	MG/L	270.	MG/L
POTASSIUM AS K	1.34	MG/L		MG/L
CHLORIDE AS CL	54.5	MG/L	250.	MG/L
SULFATE AS SO4	22.3	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.189	MG/L	0.05	MG/L
ALUMINUM AS AL	7.	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	7.6	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DC0437

LAB NO: 81620

FIELD NUMBER:
938604476

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604476

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	264.833	MG/L		
*HARD AS CACO3	77.566	MG/L	200.	MG/L
*SA AS	3.812	EPM		
*SC AS	3.709	EPM		
*DIF AS	-1.375	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	109.942	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	414.131	US/CM		
*SIN AS	4.722	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DC0437

LAB NO: 31620

FIELD NUMBER:
938604476

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Douglastown
Village Hall

PHONE #:

DATE: 19/08/86
TIME: 0850 Hours

FIELD NUMBER: 938604590

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.14	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	203.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	24.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.27	MG/L	150.	MG/L
=HARD AS CACO3	71.021	MG/L	200.	MG/L
SODIUM AS NA	15.3	MG/L	270.	MG/L
POTASSIUM AS K	.982	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	15.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	118.365	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.426	EPM		
=SC AS	2.114	EPM		
=DIF AS	-6.873	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	97.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	182.888	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01DG0487000

LAB NO: 6791G

FIELD NUMBER:
938604590

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604590

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	227.316	US/CM		
*SIN AS	4.829	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01DG0487000

LAB NO: 67910

FIELD NUMBER:
938604590

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Village of Douglastown
Rennie Road

ADDRESS:

PHONE #:

DATE: 19/08/86
TIME: 0905 hours

FIELD NUMBER: 938604591

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.11	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	171.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	26.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.53	MG/L	150.	MG/L
*HARD AS CACO3	77.586	MG/L	200.	MG/L
SODIUM AS NA	6.47	MG/L	270.	MG/L
POTASSIUM AS K	.889	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	8.38	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.028	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	108.247	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.102	EPM		
*SC AS	1.859	EPM		
*DIF AS	-6.119	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	88.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
*TDS AS RESIDUE	158.638	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DG0488000

LAB NO: 6792Q

FIELD NUMBER:
938604591

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT.. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604591

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	196.081	US/CM		
=SIN AS	4.803	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DG0488000

LAB NO: 6792G

FIELD NUMBER:
938604591

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Village of Douglastown
Well #2
Williston Road

ADDRESS:

PHONE #:

DATE: 19/08/86
TIME: 0920 hours

FIELD NUMBER: 938604589

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	204.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	25.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.28	MG/L	150.	MG/L
=HARD AS CACO3	72.061	MG/L	200.	MG/L
SODIUM AS NA	15.4	MG/L	270.	MG/L
POTASSIUM AS K	1.00	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	15.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	118.487	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.417	EPM		
=SC AS	2.139	EPM		
=DIF AS	-6.095	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	97.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.4	UG/L		UG/L
=TDS AS RESIDUE	102.888	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DG0489000

LAB NO: 6790Q

FIELD NUMBER:
938604589

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604589

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	227.803	US/CM		
*SIN AS	4.757	PHUNITS		

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
108R03DG0489000

LAB NO: 67900

FIELD NUMBER:
938604589

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Drummond
Municipal Building

PHONE #:

DATE: 06/10/86
TIME: 1000 hours

FIELD NUMBER: 938604664

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.598	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	705.	US/CM		US/CM
TURBIDITY	2.6	NTU	5.0	NTU
CALCIUM AS CA	108.	MG/L	200.	MG/L
MAGNESIUM AS MG	13.4	MG/L	150.	MG/L
=HARD AS CACO3	*324.844	MG/L	200.	MG/L
SODIUM AS NA	15.8	MG/L	270.	MG/L
POTASSIUM AS K	.884	MG/L		MG/L
CHLORIDE AS CL	52.3	MG/L	250.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	7.02	MG/L	10.	MG/L
SULFATE AS SO4	47.8	MG/L	500.	MG/L
IRON AS FE	*.513	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	278.298	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	7.153	EPM		
=SC AS	7.241	EPM		
=DIF AS	0.61	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	228.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	97.9	UG/L		UG/L
=TDS AS RESIDUE	547.579	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01DR1873

LAB NO: 8018G

FIELD NUMBER:
938604664

DATE DUE: 86 10 23
DATE REC: 86 10 08
DATE FWD: 86 10 28

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604664

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	759.857	US/CM		
*SIN AS	5.249	PHUNITS		

PROP NO: 101
EVENT NO: Y
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01DR1873

LAB NO: 8018Q

FIELD NUMBER:
938604664

DATE DUE: 86 10 23
DATE REC: 86 10 08
DATE FWD: 86 10 28

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Village of Drummond
Well #1

ADDRESS:

PHONE #:

DATE: 06/10/86
TIME: 1030 hours

FIELD NUMBER: 938604665

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.761	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	635.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	89.4	MG/L	200.	MG/L
MAGNESIUM AS MG	10.4	MG/L	150.	MG/L
*HARD AS CACO3	*266.048	MG/L	200.	MG/L
SODIUM AS NA	23.6	MG/L	270.	MG/L
POTASSIUM AS K	1.08	MG/L		MG/L
CHLORIDE AS CL	45.2	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	6.76	MG/L	10.	MG/L
SULFATE AS SO4	40.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	261.11	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	6.503	EPM		
*SC AS	6.376	EPM		
*DIF AS	-0.991	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	214.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	13.7	UG/L		UG/L
*TDS AS RESIDUE	500.786	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DR1874

LAB NO: 8019G

FIELD NUMBER:
938604665

DATE DUE: 86 10 23
DATE REC: 86 10 08
DATE FWD: 86 10 28

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604665

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	677.217	US/CM		
*SIN AS	5.306	PHUNITS		

PROP NO: 101
EVENT NO: Y
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02DR1874

LAB NO: 8019G

FIELD NUMBER:
938604665

DATE DUE: 86 10 23
DATE REC: 86 10 08
DATE FWD: 86 10 28

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Drummond
Well #2

PHONE #:

DATE: 06/10/86
TIME: 1100 hours

FIELD NUMBER: 938604666

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.605	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	631.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	93.4	MG/L	200.	MG/L
MAGNESIUM AS MG	9.60	MG/L	150.	MG/L
*HARD AS CACO3	*272.743	MG/L	200.	MG/L
SODIUM AS NA	15.3	MG/L	270.	MG/L
POTASSIUM AS K	1.15	MG/L		MG/L
CHLORIDE AS CL	35.0	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	8.12	MG/L	10.	MG/L
SULFATE AS SO4	39.6	MG/L	500.	MG/L
IRON AS FE	.060	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	268.18	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	6.344	EPM		
*SC AS	6.152	EPM		
*DIF AS	-1.533	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	220.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.2	UG/L		UG/L
*TDS AS RESIDUE	498.201	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DR4269

LAB NO: 80200

FIELD NUMBER:
938604666

DATE DUE: 86 10 23
DATE REC: 86 10 08
DATE FWD: 86 10 28

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604666

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	651.187	US/CM		
*SIN AS	5.181	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: Y
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03DR4269

LAB NO: 8020G

FIELD NUMBER:
938604666

DATE DUE: 86 10 23
DATE REC: 86 10 08
DATE FWD: 86 10 28

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Edmundston
Town Hall

PHONE #:

DATE: 07/08/86
TIME: 1300 hours

FIELD NUMBER: 938604507

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.97	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	32.30	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	80.1	US/CM		US/CM
=TDS AS RESIDUE	65.893	MG/L		
=HARD AS CACO3	33.923	MG/L	200.	MG/L
CALCIUM AS CA	10.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.75	MG/L	150.	MG/L
SODIUM AS NA	2.29	MG/L	270.	MG/L
POTASSIUM AS K	.703	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.0	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.243	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	14.4	UG/L		UG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	12.2	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05ED2100

LAB NO: 31320

FIELD NUMBER:
938604507

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 05 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604507

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-TDS AS RESIDUE	65.893	MG/L		
-HARD AS CACO3	33.923	MG/L	200.	MG/L
-SA AS	0.9	EPM		
-SC AS	0.802	EPM		
-DIF AS	-5.754	PC		
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	39.874	MG/L		
-OH AS OH	0.	MG/L		
-ALP AS CACO3	0.	MG/L		
-COND AS EPM	87.508	US/CM		
-SIN AS	2.857	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05ED2100

LAB NO: 81320

FIELD NUMBER:
938604507

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Edmundston
ADDR: Well #1

PHONE #:

DATE: 07/08/86
TIME: 1200 hours

FIELD NUMBER: 938604503

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.91	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	33.04	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	82.8	US/CM		US/CM
*TDS AS RESIDUE	67.483	MG/L		
*HARD AS CACO3	34.589	MG/L	200.	MG/L
CALCIUM AS CA	11.	MG/L	200.	MG/L
MAGNESIUM AS MG	1.73	MG/L	150.	MG/L
SODIUM AS NA	2.39	MG/L	270.	MG/L
POTASSIUM AS K	.675	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.321	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	12.0	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01ED2096

LAB NO: 3128G

FIELD NUMBER:
938604503

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604503

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-TDS AS RESIDUE	67.483	MG/L		
-HARD AS CACO3	34.589	MG/L	200.	MG/L
-SA AS	0.916	EPM		
-SC AS	0.817	EPM		
-DIF AS	-5.69	PC		
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	40.276	MG/L		
-OH AS OH	0.	MG/L		
-ALP AS CACO3	0.	MG/L		
-COND AS EPM	89.086	US/CM		
-SIN AS	2.818	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01ED2096

LAB NO: 31280

FIELD NUMBER:
938604503

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Edmundston
Well #2

PHONE #:

DATE: 07/08/86
TIME: 1215 hours

FIELD NUMBER: 938604504

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE CONCENTRATION	MAXIMUM ACCEPTABLE UNITS
PH	7.12	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	37.92	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	89.4	US/CM		US/CM
*TDS AS RESIDUE	74.692	MG/L		
*HARD AS CACO3	38.489	MG/L	200.	MG/L
CALCIUM AS CA	12.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.01	MG/L	150.	MG/L
SODIUM AS NA	2.47	MG/L	270.	MG/L
POTASSIUM AS K	.851	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.0	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.284	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	3.6	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02ED2097

LAB NO: 31290

FIELD NUMBER:
938604504

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604504

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	74.692	MG/L		
*HARD AS CACO3	38.489	MG/L	200.	MG/L
*SA AS	1.012	EPM		
*SC AS	0.908	EPM		
*DIF AS	-5.708	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	46.224	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	97.685	US/CM		
*SIN AS	3.126	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02ED2097

LAB NO: 81290

FIELD NUMBER:
938604504

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Edmundston
Well #3

PHONE #:

DATE: 07/08/86
TIME: 1230 hours

FIELD NUMBER: 938604505

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.13	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	37.05	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	88.2	US/CM		US/CM
*TDS AS RESIDUE	73.202	MG/L		
*HARD AS CACO3	36.952	MG/L	200.	MG/L
CALCIUM AS CA	11.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.94	MG/L	150.	MG/L
SODIUM AS NA	2.50	MG/L	270.	MG/L
POTASSIUM AS K	.784	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.274	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03ED2098

LAB NO: 3130G

FIELD NUMBER:
938604505

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604505

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	78.202	MG/L		
*HARD AS CACO3	36.952	MG/L	200.	MG/L
*SA AS	0.995	EPM		
*SC AS	0.871	EPM		
*DIF AS	-6.644	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	45.164	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	95.846	US/CM		
*SIN AS	3.108	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03ED2098

LAB NO: 31300

FIELD NUMBER:
938604505

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Edmundston

PHONE #:

DATE: 07/08/86
TIME: 1200 hours

FIELD NUMBER: 938604503

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.91	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	33.04	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	82.8	US/CM		US/CM
*TDS AS RESIDUE	67.483	MG/L		
*HARD AS CACO3	34.589	MG/L	200.	MG/L
CALCIUM AS CA	11.	MG/L	200.	MG/L
MAGNESIUM AS MG	1.73	MG/L	150.	MG/L
SODIUM AS NA	2.38	MG/L	270.	MG/L
POTASSIUM AS K	.675	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.321	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	12.0	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 103
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01ED2095

LAB NO: 31286

FIELD NUMBER:
938604503

DATE DUE: 87 08 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604503

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	67.483	MG/L		
=HARD AS CACO3	34.589	MG/L	200.	MG/L
=SA AS	0.916	EPM		
=SC AS	0.817	EPM		
=DIF AS	-5.69	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	40.276	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	89.086	US/CM		
=SIN AS	2.818	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01ED2096

LAB NO: 31280

FIELD NUMBER:
938604503

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: City of Edmundston
Iroquois
PHONE #: Pumping-Station

DATE: 07/08/86
TIME: 1245 hours

FIELD NUMBER: 938604406

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.04	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	35.65	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	86.9	US/CM		US/CM
*TDS AS RESIDUE	71.879	MG/L		
*HARD AS CACO3	36.87	MG/L	200.	MG/L
CALCIUM AS CA	11.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.92	MG/L	150.	MG/L
SODIUM AS NA	2.42	MG/L	270.	MG/L
POTASSIUM AS K	.728	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.203	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04ED2099

LAB NO: 31310

FIELD NUMBER:
938604406

DATE DUE: 87 08 09
DATE REC: 87 08 26
DATE FWD: 87 08 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604406

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	71.379	MG/L		
*HARD AS CACO3	36.87	MG/L	200.	MG/L
*SA AS	0.967	EPM		
*SC AS	0.865	EPM		
*DIF AS	-5.607	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	43.457	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	93.786	US/CM		
*SIN AS	3.002	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R04ED2099

LAB NO: 31310

FIELD NUMBER:
938604406

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Eel River
Crossing
Town Hall

PHONE #:

DATE: 12/08/86
TIME: 0930 hours

FIELD NUMBER: 938604548

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	202	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	37.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.35	MG/L	150.	MG/L
*HARD AS CACO3	102.064	MG/L	200.	MG/L
SODIUM AS NA	3.22	MG/L	270.	MG/L
POTASSIUM AS K	.552	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.086	MG/L	10.	MG/L
SULFATE AS SO4	5.48	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.098	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	116.817	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.176	EPM		
*SC AS	2.226	EPM		
*DIF AS	1.121	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	95.83	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	230.	UG/L		UG/L
*TDS AS RESIDUE	170.8	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02ER1916

LAB NO: 66820

FIELD NUMBER:
938604548

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604548

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	215.813	US/CM		
*SIN AS	4.742	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02ER1916

LAB NO: 66520

FIELD NUMBER:
938604548

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Eel River
Crossing
Water Source #1

PHONE #:

DATE: 12/08/86
TIME: 0930 hours

FIELD NUMBER: 938604547

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.9	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	201	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	36.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.34	MG/L	150.	MG/L
*HARD AS CACO3	101.523	MG/L	200.	MG/L
SODIUM AS NA	3.84	MG/L	270.	MG/L
POTASSIUM AS K	.526	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.095	MG/L	10.	MG/L
SULFATE AS SO4	6.81	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.106	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	116.951	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.206	EPM		
*SC AS	2.218	EPM		
*DIF AS	0.261	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	95.94	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.4	UG/L		UG/L
*TDS AS RESIDUE	172.800	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01ER1915

LAB NO: 66510

FIELD NUMBER:
938604547

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604547

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	218.682	US/CM		
*SIN AS	4.76	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01ER1915

LAB NO: 66510

FIELD NUMBER:
938604547

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
City Hall

PHONE #:

DATE: 05/08/86
TIME: 1045 hours

FIELD NUMBER: 938604437

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	229	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	31.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.53	MG/L	150.	MG/L
*HARD AS CACO3	87.823	MG/L	200.	MG/L
SODIUM AS NA	11.3	MG/L	270.	MG/L
POTASSIUM AS K	1.32	MG/L		MG/L
CHLORIDE AS CL	20.6	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.217	MG/L	10.	MG/L
SULFATE AS SO4	15.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.096	MG/L		
*HCO3 AS HCO3	90.755	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.406	EPM		
*SC AS	2.286	EPM		
*DIF AS	-2.554	PC		
*ALP AS CACO3	0.08	MG/L		
ALKALINITY,TOTAL AS CACO3	74.61	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.8	UG/L		UG/L
*TDS AS RESIDUE	174.066	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR91FN0602

LAB NO: 60330

FIELD NUMBER:
938604437

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604437

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	250.28	US/CM		
-SIN AS	4.995	PHUNITS		
ALKALINITY,PHENOL AS CACO3	.00	MG/L		MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR91FN0602

LAB NO: 60330

FIELD NUMBER:
938604437

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Duval Well (Woodstock Road)

PHONE #:

DATE: 05/08/86
TIME: 1230 hours

FIELD NUMBER: 938604444

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.95	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	337	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	37.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.02	MG/L	150.	MG/L
*HARD AS CACO3	106.82	MG/L	200.	MG/L
SODIUM AS NA	28.6	MG/L	270.	MG/L
POTASSIUM AS K	1.09	MG/L		MG/L
CHLORIDE AS CL	25.3	MG/L	250.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	18.1	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.063	MG/L	0.05	MG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	137.137	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.349	EPM		
*SC AS	3.412	EPM		
*DIF AS	0.935	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	112.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	251.269	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR20FN0598

LAB NO: 60400

FIELD NUMBER:
938604444

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604444

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	382.866	US/CM		
-SIN AS	4.074	PHUNITS		

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR20FN0598

LAB NO: 60400

FIELD NUMBER:
938604444

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Park Well #1

PHONE #:

DATE: 05/08/86
TIME: 1245 hours

FIELD NUMBER: 938604445

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.11	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	163	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	21.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.66	MG/L	150.	MG/L
*HARD AS CACO3	65.136	MG/L	200.	MG/L
SODIUM AS NA	6.87	MG/L	270.	MG/L
POTASSIUM AS K	1.23	MG/L		MG/L
CHLORIDE AS CL	10.1	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.120	MG/L	10.	MG/L
SULFATE AS SO4	12.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.945	MG/L	0.05	MG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	59.095	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.511	EPM		
*SC AS	1.67	EPM		
*DIF AS	4.98	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	48.47	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	114.176	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR16FN0894

LAB NO: 60410

FIELD NUMBER:
938604445

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604445

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	165.955	US/CM		
=SIN AS	3.46	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R16FN0594

LAB NO: 60410

FIELD NUMBER:
938604445

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: City of Fredericton
Willmot Park Well #2

ADDRESS:

PHONE #:

DATE: 05/08/86
TIME: 1300 hours

FIELD NUMBER: 938604446

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.99	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	210	US/CM		US/CM
TURBIDITY	*6.2	NTU	5.0	NTU
CALCIUM AS CA	25.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.52	MG/L	150.	MG/L
=HARD AS CACO3	78.914	MG/L	200.	MG/L
SODIUM AS NA	10.6	MG/L	270.	MG/L
POTASSIUM AS K	.960	MG/L		MG/L
CHLORIDE AS CL	10.0	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	16.8	MG/L	500.	MG/L
IRON AS FE	*.610	MG/L	0.3	MG/L
MANGANESE AS MN	*4.62	MG/L	0.05	MG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.044	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	83.648	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.012	EPM		
=SC AS	2.268	EPM		
=DIF AS	5.929	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	68.62	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.2	UG/L		UG/L
=TDS AS RESIDUE	151.549	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R24FN0991

LAB NO: 60420

FIELD NUMBER:
938604446

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604446

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	212.000	US/CM		
*SIN AS	3.555	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR24FN0991

LAB NO: 6042G

FIELD NUMBER:
938604446

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Park Well #3

PHONE #:

DATE: 05/08/86
TIME: 1315 hours

FIELD NUMBER: 938604447

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.05	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	406	US/CM		US/CM
TURBIDITY	.8	NTU	5.0	NTU
CALCIUM AS CA	57.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.68	MG/L	150.	MG/L
=HARD AS CACO3	166.463	MG/L	200.	MG/L
SODIUM AS NA	16.4	MG/L	270.	MG/L
POTASSIUM AS K	4.11	MG/L		MG/L
CHLORIDE AS CL	44.1	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.24	MG/L	10.	MG/L
SULFATE AS SO4	32.3	MG/L	500.	MG/L
IRON AS FE	.051	MG/L	0.3	MG/L
MANGANESE AS MN	*.079	MG/L	0.05	MG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	109.015	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.729	EPM		
=SC AS	4.152	EPM		
=DIF AS	5.372	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	89.43	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	274.398	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR17FN0595

LAB NO: 6043Q

FIELD NUMBER:
938604447

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604447

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	436.659	US/CM		
*SIN AS	4.051	PHUNITS		
NITRITE AS N	L.05	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR17FN0595

LAB NO: 60430

FIELD NUMBER:
938604447

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Park Well #4

PHONE #:

DATE: 05/08/86
TIME: 1400 hours

FIELD NUMBER: 938604450

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	296	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	30.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.15	MG/L	150.	MG/L
=HARD AS CACO3	92.745	MG/L	200.	MG/L
SODIUM AS NA	15.5	MG/L	270.	MG/L
POTASSIUM AS K	2.12	MG/L		MG/L
CHLORIDE AS CL	36.2	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.019	MG/L	10.	MG/L
SULFATE AS SO4	24.9	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.492	MG/L	0.05	MG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	66.179	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.643	EPM		
=SC AS	2.603	EPM		
=DIF AS	-0.753	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	54.29	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	182.978	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR18FN0896

LAB NO: 60460

FIELD NUMBER:
938604450

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604450

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	295.623	US/CM		
*SIN AS	3.235	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
- CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR18FN0596

LAB NO: 60460

FIELD NUMBER:
938604450

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Park Well #5

PHONE #:

DATE: 05/08/86
TIME: 1215 hours

FIELD NUMBER: 938604443

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.39	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	135	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	18.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.15	MG/L	150.	MG/L
=HARD AS CACO3	55.545	MG/L	200.	MG/L
SODIUM AS NA	4.80	MG/L	270.	MG/L
POTASSIUM AS K	1.02	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	10.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*1.06	MG/L	0.05	MG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	63.022	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.397	EPM		
=SC AS	1.416	EPM		
=DIF AS	0.698	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	51.70	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	105.314	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R19FN0597

LAB NO: 6039G

FIELD NUMBER:
938604443

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 930604443

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	140.768	US/CM		
*SIN AS	3.707	PHUNITS		

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR19FN0597

LAB NO: 60390

FIELD NUMBER:
930604443

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Barkers Point
Well #1

PHONE #:

DATE: 07/08/86
TIME: 1530 hours

FIELD NUMBER: 938604489

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*9.11	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	118.9	MG/L	30 TO 500	MG/L
TURBIDITY	*8.7	NTU	5.0	NTU
CONDUCTIVITY	335.	US/CM		US/CM
-HARD AS CACO3	11.867	MG/L	200.	MG/L
CALCIUM AS CA	4.38	MG/L	200.	MG/L
MAGNESIUM AS MG	.226	MG/L	150.	MG/L
SODIUM AS NA	70.2	MG/L	270.	MG/L
POTASSIUM AS K	.709	MG/L		MG/L
CHLORIDE AS CL	19.	MG/L	250.	MG/L
SULFATE AS SO4	18.	MG/L	500.	MG/L
FLUORIDE AS F	.95	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.282	MG/L	0.3	MG/L
MANGANESE AS MN	*.124	MG/L	0.05	MG/L
ALUMINUM AS AL	38.7	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR13FN0591

LAB NO: 81750

FIELD NUMBER:
938604489

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604489

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*HARD AS CACO3	11.867	MG/L	200.	MG/L
*SC AS	8.33	EPM		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR13FN0891

LAB NO: 81786

FIELD NUMBER:
938604489

DATE DUE: 87 08 09
DATE REC: 87 08 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Barkers Point Well #2

PHONE #:

DATE: 05/08/86
TIME: 1130 hours

FIELD NUMBER: 938604440

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	♦8.76	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	344	US/CM		US/CM
TURBIDITY	1.3	NTU	5.0	NTU
CALCIUM AS CA	13.3	MG/L	200.	MG/L
MAGNESIUM AS MG	.627	MG/L	150.	MG/L
=HARD AS CACO3	35.791	MG/L	200.	MG/L
SODIUM AS NA	50.8	MG/L	270.	MG/L
POTASSIUM AS K	.415	MG/L		MG/L
CHLORIDE AS CL	29.4	MG/L	250.	MG/L
FLUORIDE AS F	.52	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.277	MG/L	10.	MG/L
SULFATE AS SO4	14.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	4.68	MG/L		
=HCO3 AS HCO3	127.385	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.409	EPM		
=SC AS	3.29	EPM		
=DIF AS	-1.779	PC		
=ALP AS CACO3	3.9	MG/L		
ALKALINITY,TOTAL AS CACO3	112.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	27.2	UG/L		UG/L
=TDS AS RESIDUE	245.755	MG/L		

♦ INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR14FN0592

LAB NO: 60360

FIELD NUMBER:
938604440

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604440

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	382.979	US/CM		
*SIN AS	5.23	PHUNITS		
ALKALINITY,PHENOL AS CACO3	3.90	MG/L		MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR14FN0592

LAB NO: 60360

FIELD NUMBER:
938604440

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Marysville Well #1

PHONE #:

DATE: 05/08/86
TIME: 0830 hours

FIELD NUMBER: 938604428

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	316	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	36.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.84	MG/L	150.	MG/L
=HARD AS CACO3	103.832	MG/L	200.	MG/L
SODIUM AS NA	19.8	MG/L	270.	MG/L
POTASSIUM AS K	.574	MG/L		MG/L
CHLORIDE AS CL	21.2	MG/L	250.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	48.5	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.029	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	103.005	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.307	EPM		
=SC AS	2.957	EPM		
=DIF AS	-5.591	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	84.50	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.6	UG/L		UG/L
=TDS AS RESIDUE	233.041	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR10FN0508

LAB NO: 60240

FIELD NUMBER:
938604428

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604428

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	343.783	US/CM		
*SIN AS	4.632	PHUNITS		

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R10FN0588

LAB NO: 6024G

FIELD NUMBER:
938604428

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Marysville Well #2

PHONE #:

DATE: 05/08/86
TIME: 1030 hours

FIELD NUMBER: 938604436

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.80	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	273	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	33.0	MG/L	200.	MG/L
MAGNESIUM AS MG	3.77	MG/L	150.	MG/L
*HARD AS CACO3	97.922	MG/L	200.	MG/L
SODIUM AS NA	13.9	MG/L	270.	MG/L
POTASSIUM AS K	.711	MG/L		MG/L
CHLORIDE AS CL	33.2	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	13.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	82.331	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.564	EPM		
*SC AS	2.564	EPM		
*DIF AS	0.386	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	67.54	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	0.0	UG/L		UG/L
*TDS AS RESIDUE	180.134	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11FN0589

LAB NO: 60320

FIELD NUMBER:
938604436

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604436

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	281.108	US/CM		
*SIN AS	4.488	PHUNITS		

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11FN0589

LAB NO: 60320

FIELD NUMBER:
938604436

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Marysville Well #3

PHONE #:

DATE: 05/08/86
TIME: 1100 hours

FIELD NUMBER: 938604438

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.26	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	346	US/CM		US/CM
TURBIDITY	*16.8	NTU	5.0	NTU
CALCIUM AS CA	31.3	MG/L	200.	MG/L
MAGNESIUM AS MG	3.17	MG/L	150.	MG/L
=HARD AS CACO3	91.207	MG/L	200.	MG/L
SODIUM AS NA	33.1	MG/L	270.	MG/L
POTASSIUM AS K	1.12	MG/L		MG/L
CHLORIDE AS CL	33.5	MG/L	250.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.160	MG/L	10.	MG/L
SULFATE AS SO4	31.2	MG/L	500.	MG/L
IRON AS FE	*1.75	MG/L	0.3	MG/L
MANGANESE AS MN	*.391	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.094	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	103.895	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.311	EPM		
=SC AS	3.428	EPM		
=DIF AS	1.743	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	85.23	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	233.	UG/L		UG/L
=TDS AS RESIDUE	238.03	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR12FN0590

LAB NO: 60340

FIELD NUMBER:
938604438

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604438

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	360.269	US/CM		
*SIN AS	3.974	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR12FN0590

LAB NO: 6034G

FIELD NUMBER:
938604438

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Nashwaaksis Well #1

PHONE #:

DATE: 05/08/86
TIME: 0900 hours

FIELD NUMBER: 938604430

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	516	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	53.9	MG/L	200.	MG/L
MAGNESIUM AS MG	3.23	MG/L	150.	MG/L
=HARD AS CACO3	147.866	MG/L	200.	MG/L
SODIUM AS NA	43.0	MG/L	270.	MG/L
POTASSIUM AS K	.842	MG/L		MG/L
CHLORIDE AS CL	57.1	MG/L	250.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.065	MG/L	10.	MG/L
SULFATE AS SO4	50.3	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.104	MG/L	0.05	MG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	128.848	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.782	EPM		
=SC AS	4.856	EPM		
=DIF AS	0.766	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	105.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.5	UG/L		UG/L
=TDS AS RESIDUE	337.508	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02FN0015

LAB NO: 60260

FIELD NUMBER:
938604430

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604430

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	537.474	US/CM		
*SIN AS	4.887	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02FN0015

LAB NO: 60260

FIELD NUMBER:
938604430

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Nashwaaksis Well #2

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE: 05/08/86
TIME: 1345 hours

FIELD NUMBER: 938604449

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.39	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	480	US/CM		US/CM
TURBIDITY	*6.6	NTU	5.0	NTU
CALCIUM AS CA	69.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.80	MG/L	150.	MG/L
=HARD AS CACO3	*200.552	MG/L	200.	MG/L
SODIUM AS NA	22.4	MG/L	270.	MG/L
POTASSIUM AS K	1.48	MG/L		MG/L
CHLORIDE AS CL	56.8	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.717	MG/L	10.	MG/L
SULFATE AS SO4	22.5	MG/L	500.	MG/L
IRON AS FE	*1.04	MG/L	0.3	MG/L
MANGANESE AS MN	*.253	MG/L	0.05	MG/L
COPPER AS CU	.040	MG/L	1.0	MG/L
ZINC AS ZN	.044	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	150.546	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.556	EPM		
=SC AS	5.092	EPM		
=DIF AS	5.589	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	123.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	45.1	UG/L		UG/L
=TDS AS RESIDUE	333.002	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03FN0016

LAB NO: 60450

FIELD NUMBER:
938604449

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604449

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	520.892	US/CM		
*SIN AS	4.607	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03FN0018

LAB NO: 60458

FIELD NUMBER:
938604449

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Nashwaaksis
Well #3

PHONE #:

DATE: 07/08/86
TIME: 1530 hours

FIELD NUMBER: 938604490

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	100.4	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	424.	US/CM		US/CM
=TDS AS RESIDUE	301.88	MG/L		
=HARD AS CACO3	134.659	MG/L	200.	MG/L
CALCIUM AS CA	50.4	MG/L	200.	MG/L
MAGNESIUM AS MG	2.14	MG/L	150.	MG/L
SODIUM AS NA	29.5	MG/L	270.	MG/L
POTASSIUM AS K	.731	MG/L		MG/L
CHLORIDE AS CL	26.	MG/L	250.	MG/L
SULFATE AS SO4	70.5	MG/L	500.	MG/L
FLUORIDE AS F	.33	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.059	MG/L	0.05	MG/L
ALUMINUM AS AL	27.5	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04FN0017

LAB NO: 31760

FIELD NUMBER:
938604490

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

CEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604490

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	301.88	MG/L		
=HARD AS CACO3	134.659	MG/L	200.	MG/L
=SA AS	4.225	EPM		
=SC AS	4.001	EPM		
=DIF AS	-2.725	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	122.388	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	455.169	US/CM		
=SIN AS	4.881	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04FN0017

LAB NO: 31760

FIELD NUMBER:
938604490

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Silverwood #2

PHONE #:

DATE: 05/08/86
TIME: 1015 hours

FIELD NUMBER: 938604435

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.23	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	340	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	19.8	MG/L	200.	MG/L
MAGNESIUM AS MG	16.5	MG/L	150.	MG/L
*HARD AS CACO3	117.371	MG/L	200.	MG/L
SODIUM AS NA	28.2	MG/L	270.	MG/L
POTASSIUM AS K	1.11	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	22.9	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.115	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	194.065	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.808	EPM		
*SC AS	3.609	EPM		
*DIF AS	-2.69	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	159.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	16.2	UG/L		UG/L
*TDS AS RESIDUE	207.796	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10RR22FN0600000

LAB NO: 60310

FIELD NUMBER:
938604435

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604435

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UQ/L		
-COND AS EPM	361.397	US/CM		
-SIN AS	5.018	PHUNITS		

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR22FN0600000

LAB NO: 60310

FIELD NUMBER:
938604435

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericon
Silverwood #3

PHONE #:

DATE: 05/08/86
TIME: 0930 hours

FIELD NUMBER: 938604432

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	240	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	24.0	MG/L	200.	MG/L
MAGNESIUM AS MG	12.6	MG/L	150.	MG/L
=HARD AS CACO3	111.802	MG/L	200.	MG/L
SODIUM AS NA	3.33	MG/L	270.	MG/L
POTASSIUM AS K	.558	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.073	MG/L	10.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	130.555	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.596	EPM		
=SC AS	2.398	EPM		
=DIF AS	-3.97	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	107.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.8	UG/L		UG/L
=TDS AS RESIDUE	191.166	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR23FN0601

LAB NO: 60280

FIELD NUMBER:
938604432

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604432

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	245.674	US/CM		
*SIN AS	4.817	PHUNITS		

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR23FN0601

LAB NO: 6028G

FIELD NUMBER:
938604432

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Cliffe Street Well

PHONE #:

DATE: 05/08/86
TIME: 0845 hours

FIELD NUMBER: 938604429

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	327	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	41.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.49	MG/L	150.	MG/L
=HARD AS CACO3	112.878	MG/L	200.	MG/L
SODIUM AS NA	18.2	MG/L	270.	MG/L
POTASSIUM AS K	.866	MG/L		MG/L
CHLORIDE AS CL	19.9	MG/L	250.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	37.9	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.106	MG/L	0.05	MG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	119.547	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.321	EPM		
=SC AS	3.08	EPM		
=DIF AS	-3.752	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	98.07	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	34.3	UG/L		UG/L
=TDS AS RESIDUE	240.224	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07FN0577

LAB NO: 60250

FIELD NUMBER:
938604429

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604429

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	343.218	US/CM		
=SIN AS	4.723	PHUNITS		

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR07FN0577

LAB NO: 60280

FIELD NUMBER:
938604429

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Hanwell Road Well

PHONE #:

DATE: 05/08/86
TIME: 0945 hours

FIELD NUMBER: 938604433

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.01	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	323	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	20.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.73	MG/L	150.	MG/L
*HARD AS CACO3	57.811	MG/L	200.	MG/L
SODIUM AS NA	45.4	MG/L	270.	MG/L
POTASSIUM AS K	.586	MG/L		MG/L
CHLORIDE AS CL	24.7	MG/L	250.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.088	MG/L	10.	MG/L
SULFATE AS SO4	17.7	MG/L	500.	MG/L
IRON AS FE	.070	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	133.237	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.26	EPM		
*SC AS	3.181	EPM		
*DIF AS	-1.713	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	109.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.3	UG/L		UG/L
*TDS AS RESIDUE	244.042	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR21FN0599

LAB NO: 60290

FIELD NUMBER:
938604433

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604433

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	332.68	US/CM		
-SIN AS	4.683	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR21FN0599

LAB NO: 60290

FIELD NUMBER:
938604433

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Highland Avenue Well

PHONE #:

DATE: 05/08/86
TIME: 1115 hours

FIELD NUMBER: 938604439

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.32	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	304	US/CM		US/CM
TURBIDITY	0.3	NTU	5.0	NTU
CALCIUM AS CA	13.7	MG/L	200.	MG/L
MAGNESIUM AS MG	.676	MG/L	150.	MG/L
*HARD AS CACO3	36.992	MG/L	200.	MG/L
SODIUM AS NA	84.4	MG/L	270.	MG/L
POTASSIUM AS K	.576	MG/L		MG/L
CHLORIDE AS CL	14.7	MG/L	250.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	16.7	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.18	MG/L		
*HCO3 AS HCO3	142.501	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.115	EPM		
*SC AS	3.128	EPM		
*DIF AS	0.199	PC		
*ALP AS CACO3	0.15	MG/L		
ALKALINITY,TOTAL AS CACO3	117.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	88.	UG/L		UG/L
*TDS AS RESIDUE	243.475	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06FN0576

LAB NO: 60350

FIELD NUMBER:
938604439

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604439

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-QF	L2.0	UG/L		
=COND AS EPM	314.763	US/CM		
=SIN AS	4.822	PHUNITS		
ALKALINITY,PHENOL AS CACO3	.15	MG/L		MG/L

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR06FN0576

LAB NO: 60350

FIELD NUMBER:
938604439

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Killarney Road K1

PHONE #:

DATE: 05/08/86
TIME: 1330 hours

FIELD NUMBER: 938604448

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.91	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	221	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	29.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.78	MG/L	150.	MG/L
*HARD AS CACO3	80.74	MG/L	200.	MG/L
SODIUM AS NA	17.2	MG/L	270.	MG/L
POTASSIUM AS K	.638	MG/L		MG/L
CHLORIDE AS CL	5.50	MG/L	250.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	18.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	102.238	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.228	EPM		
*SC AS	2.39	EPM		
*DIF AS	3.514	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	83.87	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	78.5	UG/L		UG/L
*TDS AS RESIDUE	175.577	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08FN0578

LAB NO: 60440

FIELD NUMBER:
938604448

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604448

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
*B-GF	L2.0	UG/L		
*COND AS EPM	234.621	US/CM		
*SIN AS	4.613	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R08FN0578

LAB NO: 60440

FIELD NUMBER:
938604448

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Killarney Road K10

PHONE #:

DATE: 05/08/86
TIME: 0915 hours

FIELD NUMBER: 938604431

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	222	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	24.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.67	MG/L	150.	MG/L
=HARD AS CACO3	68.052	MG/L	200.	MG/L
SODIUM AS NA	18.0	MG/L	270.	MG/L
POTASSIUM AS K	.549	MG/L		MG/L
CHLORIDE AS CL	6.28	MG/L	250.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	21.5	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.038	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	102.384	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.314	EPM		
=SC AS	2.17	EPM		
=DIF AS	-3.206	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	83.99	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	77.1	UG/L		UG/L
=TDS AS RESIDUE	175.104	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09FN0579

LAB NO: 60270

FIELD NUMBER:
938604431

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604431

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	229.241	US/CM		
*SIN AS	4.504	PHUNITS		

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09FN0579

LAB NO: 60270

FIELD NUMBER:
938604431

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Rainsford Lane

PHONE #:

DATE: 05/08/86
TIME: 1000 hours

FIELD NUMBER: 938604434

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.56	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	217	US/CM		US/CM
TURBIDITY	2.2	NTU	5.0	NTU
CALCIUM AS CA	31.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.74	MG/L	150.	MG/L
*HARD AS CACO3	89.437	MG/L	200.	MG/L
SODIUM AS NA	7.14	MG/L	270.	MG/L
POTASSIUM AS K	.534	MG/L		MG/L
CHLORIDE AS CL	13.4	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.093	MG/L	10.	MG/L
SULFATE AS SO4	16.8	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.192	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	98.264	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.348	EPM		
*SC AS	2.123	EPM		
*DIF AS	-4.981	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	80.61	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	20.3	UG/L		UG/L
*TDS AS RESIDUE	170.589	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR25FN2903

LAB NO: 6030Q

FIELD NUMBER:
938604434

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604434

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	232.951	US/CM		
*SIN AS	4.274	PHUNITS		

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR28FN2903

LAB NO: 60300

FIELD NUMBER:
938604434

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
Rehab Centre Woodbridge
Street

PHONE #:

DATE: 05/08/86
TIME: 1415 hours

FIELD NUMBER: 938604451

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.15	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	251	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	32.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.87	MG/L	150.	MG/L
=HARD AS CACO3	91.969	MG/L	200.	MG/L
SODIUM AS NA	10.8	MG/L	270.	MG/L
POTASSIUM AS K	1.51	MG/L		MG/L
CHLORIDE AS CL	17.5	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.283	MG/L	10.	MG/L
SULFATE AS SO4	15.6	MG/L	500.	MG/L
IRON AS FE	.065	MG/L	0.3	MG/L
MANGANESE AS MN	.023	MG/L	0.05	MG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	95.326	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.391	EPM		
=SC AS	2.356	EPM		
=DIF AS	-0.729	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	78.20	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	39.9	UG/L		UG/L
=TDS AS RESIDUE	176.959	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR26FN4451

LAB NO: 60470

FIELD NUMBER:
938604451

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604451

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	250.168	US/CM		
*SIN AS	4.86	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR26FN4451

LAB NO: 60470

FIELD NUMBER:
938604451

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
WTP Effluent (Maple &
McKeen St. Well)

PHONE #:

DATE: 05/08/86
TIME: 1145 hours

FIELD NUMBER: 938604441

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.01	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	173	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	21.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.66	MG/L	150.	MG/L
*HARD AS CACO3	63.638	MG/L	200.	MG/L
SODIUM AS NA	7.51	MG/L	270.	MG/L
POTASSIUM AS K	1.33	MG/L		MG/L
CHLORIDE AS CL	11.5	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.215	MG/L	10.	MG/L
SULFATE AS SO4	13.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	61.73	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.624	EPM		
*SC AS	1.639	EPM		
*DIF AS	0.488	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	50.64	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	25.1	UG/L		UG/L
*TDS AS RESIDUE	120.183	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R15FN0593

LAB NO: 6037G

FIELD NUMBER:
938604441

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604441

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	173.095	US/CM		
*SIN AS	3.365	PHUNITS		

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R15FN0593

LAB NO: 6037G

FIELD NUMBER:
938604441

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Fredericton
WPT Effluent
(St. Mary's Street
Well)

PHONE #:

DATE: 05/08/86
TIME: 1200 hours

FIELD NUMBER: 938604442

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.48	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	226	US/CM		US/CM
TURBIDITY	0.2	NTU	5.0	NTU
CALCIUM AS CA	31.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.63	MG/L	150.	MG/L
=HARD AS CACO3	89.733	MG/L	200.	MG/L
SODIUM AS NA	10.1	MG/L	270.	MG/L
POTASSIUM AS K	1.34	MG/L		MG/L
CHLORIDE AS CL	15.1	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.237	MG/L	10.	MG/L
SULFATE AS SO4	15.1	MG/L	500.	MG/L
IRON AS FE	.059	MG/L	0.3	MG/L
MANGANESE AS MN	*1.12	MG/L	0.05	MG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	1.224	MG/L		
=HCO3 AS HCO3	89.194	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.253	EPM		
=SC AS	2.318	EPM		
=DIF AS	1.428	PC		
=ALP AS CACO3	1.02	MG/L		
ALKALINITY,TOTAL AS CACO3	75.21	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	57.8	UG/L		UG/L
=TDS AS RESIDUE	166.114	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R05FN0575

LAB NO: 50386

FIELD NUMBER:
938604442

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604442

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	239.251	US/CM		
*SIN AS	5.169	PHUNITS		
ALKALINITY,PHENOL AS CACO3	1.02	MG/L		MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: L
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05FN0575

LAB NO: 6038Q

FIELD NUMBER:
938604442

DATE DUE: 86 08 20
DATE REC: 86 08 07
DATE FWD: 86 08 22

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Fredericton Junction
Town Hall

PHONE #:

DATE: 27/10/86
TIME: 0745 hours

FIELD NUMBER: 938604689

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.103	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	435	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	16.0	MG/L	200.	MG/L
MAGNESIUM AS MG	1.08	MG/L	150.	MG/L
=HARD AS CACO3	44.398	MG/L	200.	MG/L
SODIUM AS NA	86.3	MG/L	270.	MG/L
POTASSIUM AS K	.382	MG/L		MG/L
CHLORIDE AS CL	46.	MG/L	250.	MG/L
FLUORIDE AS F	.79	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	53.	MG/L	500.	MG/L
IRON AS FE	.057	MG/L	0.3	MG/L
MANGANESE AS MN	*.082	MG/L	0.05	MG/L
COPPER AS CU	.010	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	139.21	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.728	EPM		
=SC AS	4.659	EPM		
=DIF AS	-0.702	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	114.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	15.9	UG/L		UG/L
=TDS AS RESIDUE	342.016	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: CA

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR04FJ1761

LAB NO: 83730

FIELD NUMBER:
938604689

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
15

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604689

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	509.854	US/CM		
=SIN AS	4.646	PHUNITS		

PROP NO: 102
EVENT NO: CA
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR04FJ1761

LAB NO: 0373Q

FIELD NUMBER:
938604689

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
15

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Fredericton Junction
Production Well #1

PHONE #:

DATE: 27/10/86
TIME: 0815 hours

FIELD NUMBER: 938604687

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.167	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	432	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	14.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.06	MG/L	150.	MG/L
*HARD AS CACO3	40.57	MG/L	200.	MG/L
SODIUM AS NA	83.2	MG/L	270.	MG/L
POTASSIUM AS K	.427	MG/L		MG/L
CHLORIDE AS CL	45.	MG/L	250.	MG/L
FLUORIDE AS F	1.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	53.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.093	MG/L	0.05	MG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	139.088	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.721	EPM		
*SC AS	4.448	EPM		
*DIF AS	-2.976	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	114.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	15.9	UG/L		UG/L
*TDS AS RESIDUE	336.719	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: CA

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BRFJ0392

LAB NO: 8371G

FIELD NUMBER:
938604687

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
16

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604687

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
=COND AS EPM	497.746	US/CM		
=SIN AS	4.667	PHUNITS		

PROP NO: 102
EVENT NO: CA
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BRFJ0392

LAB NO: 83710

FIELD NUMBER:
938604687

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
16

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Fredericton Junction
Production Well #2

PHONE #:

DATE: 27/10/86
TIME: 0730 hours

FIELD NUMBER: 938604688

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.205	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	438	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	15.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.06	MG/L	150.	MG/L
*HARD AS CACO3	42.568	MG/L	200.	MG/L
SODIUM AS NA	82.5	MG/L	270.	MG/L
POTASSIUM AS K	.332	MG/L		MG/L
CHLORIDE AS CL	48.	MG/L	250.	MG/L
FLUORIDE AS F	1.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	59.8	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.082	MG/L	0.05	MG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	139.235	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.925	EPM		
*SC AS	4.455	EPM		
*DIF AS	-5.009	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	113.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	14.1	UG/L		UG/L
*TDS AS RESIDUE	345.271	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: CA

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03FJ0394

LAB NO: 8372G

FIELD NUMBER:
938604688

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
16

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604688

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	513.826	US/CM		
*SIN AS	4.725	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 102
EVENT NO: CA
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR03FJ0394

LAB NO: 8372G

FIELD NUMBER:
938604688

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Fredericton Junction
High School

PHONE #:

DATE: 27/10/86
TIME: 0800 hours

FIELD NUMBER: 938604686

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	9.251	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	433	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	15.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.05	MG/L	150.	MG/L
*HARD AS CACO3	42.777	MG/L	200.	MG/L
SODIUM AS NA	80.0	MG/L	270.	MG/L
POTASSIUM AS K	.345	MG/L		MG/L
CHLORIDE AS CL	47.	MG/L	250.	MG/L
FLUORIDE AS F	1.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
SULFATE AS SO4	57.5	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.075	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	139.575	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.869	EPM		
*SC AS	4.351	EPM		
*DIF AS	-5.615	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	114.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	19.2	UG/L		UG/L
*TDS AS RESIDUE	340.914	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: CA

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01FJ0391

LAB NO: 83700

FIELD NUMBER:
938604686

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
16

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604686

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	504.023	US/CM		
*SIN AS	4.778	PHUNITS		

PROP NO: 102
EVENT NO: CA
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01FJ0391

LAB NO: 9370Q

FIELD NUMBER:
938604686

DATE DUE: 86 11 10
DATE REC: 86 10 27
DATE FWD: 86 11 19

DAYS TURNAROUND:
15

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Grand Falls
Town Hall

PHONE #:

DATE: 12/08/86
TIME: 1700 hours

FIELD NUMBER: 938604559

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	308	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	54.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.50	MG/L	150.	MG/L
=HARD AS CACO3	154.114	MG/L	200.	MG/L
SODIUM AS NA	3.85	MG/L	270.	MG/L
POTASSIUM AS K	.597	MG/L		MG/L
CHLORIDE AS CL	5.98	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.03	MG/L	10.	MG/L
SULFATE AS SO4	11.6	MG/L	500.	MG/L
IRON AS FE	.057	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.037	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	167.869	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.191	EPM		
=SC AS	3.268	EPM		
=DIF AS	1.191	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	137.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.2	UG/L		UG/L
=TDS AS RESIDUE	257.188	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01GF1791

LAB NO: 56620

FIELD NUMBER:
938604559

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604559

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	320.333	US/CM		
=SIN AS	5.057	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01QF1791

LAB NO: 6662G

FIELD NUMBER:
938604559

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Grand Falls
Well #1

PHONE #:

DATE: 13/08/86
TIME: 0745 hours

FIELD NUMBER: 938604555

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	310	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	61.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.24	MG/L	150.	MG/L
=HARD AS CACO3	175.388	MG/L	200.	MG/L
SODIUM AS NA	4.37	MG/L	270.	MG/L
POTASSIUM AS K	.524	MG/L		MG/L
CHLORIDE AS CL	9.14	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.63	MG/L	10.	MG/L
SULFATE AS SO4	12.7	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	184.435	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.593	EPM		
=SC AS	3.712	EPM		
=DIF AS	1.636	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	151.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.1	UG/L		UG/L
=TDS AS RESIDUE	289.659	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02GF1792

LAB NO: 66580

FIELD NUMBER:
938604555

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604555

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	364.461	US/CM		
=SIN AS	5.068	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02QF1792

LAB NO: 66590

FIELD NUMBER:
938604555

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Grand Falls
Well #2

PHONE #:

DATE: 13/08/86
TIME: 0742 hours

FIELD NUMBER: 938604556

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.74	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	348	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	60.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.42	MG/L	150.	MG/L
=HARD AS CACO3	168.766	MG/L	200.	MG/L
SODIUM AS NA	5.28	MG/L	270.	MG/L
POTASSIUM AS K	.660	MG/L		MG/L
CHLORIDE AS CL	8.87	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.09	MG/L	10.	MG/L
SULFATE AS SO4	10.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.010	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	187.116	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.577	EPM		
=SC AS	3.623	EPM		
=DIF AS	0.643	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	153.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.8	UG/L		UG/L
=TDS AS RESIDUE	286.808	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03GF1793

LAB NO: 66590

FIELD NUMBER:
938604556

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604556

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	357.622	US/CM		
=SIN AS	4.996	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR03GF1793

LAB NO: 6659G

FIELD NUMBER:
938604556

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Grand Falls
Well #3

PHONE #:

DATE: 13/08/86
TIME: 0735 hours

FIELD NUMBER: 938604557

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.90	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	310	US/CM		US/CM
TURBIDITY	.9	NTU	5.0	NTU
CALCIUM AS CA	53.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.29	MG/L	150.	MG/L
*HARD AS CACO3	151.501	MG/L	200.	MG/L
SODIUM AS NA	4.08	MG/L	270.	MG/L
POTASSIUM AS K	.637	MG/L		MG/L
CHLORIDE AS CL	6.23	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.15	MG/L	10.	MG/L
SULFATE AS SO4	11.9	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	167.856	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.215	EPM		
*SC AS	3.226	EPM		
*DIF AS	0.172	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	137.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.7	UG/L		UG/L
*TDS AS RESIDUE	258.118	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04GF1794

LAB NO: 66600

FIELD NUMBER:
938604557

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604557

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	319.757	US/CM		
=SIN AS	5.062	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR04GF1794

LAB NO: 6660G

FIELD NUMBER:
938604557

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Grand Falls
Well #4

PHONE #:

DATE: 13/08/86
TIME: 0704 hours

FIELD NUMBER: 938604558

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.95	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	445	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	55.8	MG/L	200.	MG/L
MAGNESIUM AS MG	14.8	MG/L	150.	MG/L
=HARD AS CACO3	*200.264	MG/L	200.	MG/L
SODIUM AS NA	10.5	MG/L	270.	MG/L
POTASSIUM AS K	.825	MG/L		MG/L
CHLORIDE AS CL	29.3	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.263	MG/L	10.	MG/L
SULFATE AS SO4	28.5	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.130	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	190.652	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	4.554	EPM		
=SC AS	4.488	EPM		
=DIF AS	-0.734	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	156.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
=TDS AS RESIDUE	331.541	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05GF1795

LAB NO: 66610

FIELD NUMBER:
938604558

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604558

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	468.708	US/CM		
*SIN AS	5.173	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR05GF1795

LAB NO: 66610

FIELD NUMBER:
938604558

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Hartland Town Hall

PHONE #:

DATE: 07/08/86
TIME: 1200 hours

FIELD NUMBER: 938604499

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.69	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	154.	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	454.	US/CM		US/CM
*TDS AS RESIDUE	331.307	MG/L		
*HARD AS CACO3	183.068	MG/L	200.	MG/L
CALCIUM AS CA	65.5	MG/L	200.	MG/L
MAGNESIUM AS MG	4.74	MG/L	150.	MG/L
SODIUM AS NA	18.	MG/L	270.	MG/L
POTASSIUM AS K	2.19	MG/L		MG/L
CHLORIDE AS CL	34.2	MG/L	250.	MG/L
SULFATE AS SO4	10.8	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.84	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.261	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01HT0546

LAB NO: 31240

FIELD NUMBER:
938604499

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604499

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	331.307	MG/L		
=HARD AS CACO3	188.068	MG/L	200.	MG/L
=SA AS	4.301	EPM		
=SC AS	4.509	EPM		
=DIF AS	2.359	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	187.726	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	456.936	US/CM		
=SIN AS	4.976	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R01HT0546

LAB NO: 31240

FIELD NUMBER:
938604499

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Hartland
Well #1

PHONE #:

DATE: 07/08/86
TIME: 1230 hours

FIELD NUMBER: 938604501

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.58	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	67.41	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	161.	US/CM		US/CM
*TDS AS RESIDUE	126.91	MG/L		
*HARD AS CACO3	74.825	MG/L	200.	MG/L
CALCIUM AS CA	25.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.83	MG/L	150.	MG/L
SODIUM AS NA	2.43	MG/L	270.	MG/L
POTASSIUM AS K	.518	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.826	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02HT0547

LAB NO: 31260

FIELD NUMBER:
938604501

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604801

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	126.91	MG/L		
*HARD AS CACO3	74.825	MG/L	200.	MG/L
*SA AS	1.611	EPM		
*SC AS	1.618	EPM		
*DIF AS	0.241	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	82.173	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	160.823	US/CM		
*SIN AS	4.136	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02HT0547

LAB NO: 31260

FIELD NUMBER:
938604801

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Hartland
Well #2

PHONE #:

DATE: 07/08/86
TIME: 1245 hours

FIELD NUMBER: 938604502

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	152.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	450.	US/CM		US/CM
*TDS AS RESIDUE	325.683	MG/L		
*HARD AS CACO3	182.914	MG/L	200.	MG/L
CALCIUM AS CA	65.9	MG/L	200.	MG/L
MAGNESIUM AS MG	4.46	MG/L	150.	MG/L
SODIUM AS NA	17.1	MG/L	270.	MG/L
POTASSIUM AS K	2.06	MG/L		MG/L
CHLORIDE AS CL	33.2	MG/L	250.	MG/L
SULFATE AS SO4	9.48	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.85	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.078	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03HT0558

LAB NO: 81270

FIELD NUMBER:
938604502

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604502

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	325.683	MG/L		
=HARD AS CACO3	182.914	MG/L	200.	MG/L
=SA AS	4.206	EPM		
=SC AS	4.458	EPM		
=DIF AS	2.905	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	185.288	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	448.845	US/CM		
=SIN AS	5.064	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03HT0558

LAB NO: 81270

FIELD NUMBER:
938604502

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 10

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Hartland
Town Test Well

PHONE #:

DATE: 07/08/86
TIME: 1215 hours

FIELD NUMBER: 938604500

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.77	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	152.3	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	451.	US/CM		US/CM
*TDS AS RESIDUE	328.93	MG/L		
*HARD AS CACO3	182.195	MG/L	200.	MG/L
CALCIUM AS CA	68.2	MG/L	200.	MG/L
MAGNESIUM AS MG	4.71	MG/L	150.	MG/L
SODIUM AS NA	17.9	MG/L	270.	MG/L
POTASSIUM AS K	2.16	MG/L		MG/L
CHLORIDE AS CL	34.2	MG/L	250.	MG/L
SULFATE AS SO4	11.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.83	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	8.8	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.030	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01NT0208

LAB NO: 31250

FIELD NUMBER:
938604500

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604500

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	328.93	MG/L		
=HARD AS CACO3	182.195	MG/L	200.	MG/L
=SA AS	4.271	EPM		
=SC AS	4.48	EPM		
=DIF AS	2.38	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	185.654	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	454.588	US/CM		
=SIN AS	5.05	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01HT0208

LAB NO: 31250

FIELD NUMBER:
938604500

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Kedgwick
Edifice Municipal

PHONE #:

DATE: 06/08/86
TIME: 1000 hours

FIELD NUMBER: 938604511

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.20	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	91.85	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	452.	US/CM		US/CM
*TDS AS RESIDUE	289.424	MG/L		
*HARD AS CACO3	100.266	MG/L	200.	MG/L
CALCIUM AS CA	37.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.61	MG/L	150.	MG/L
SODIUM AS NA	46.4	MG/L	270.	MG/L
POTASSIUM AS K	.660	MG/L		MG/L
CHLORIDE AS CL	89.2	MG/L	250.	MG/L
SULFATE AS SO4	6.30	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.404	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	2.3	UG/L		UG/L
COPPER AS CU	.257	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03KD2046

LAB NO: 31360

FIELD NUMBER:
938604511

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604511

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	289.424	MG/L		
*HARD AS CACO3	100.266	MG/L	200.	MG/L
*SA AS	4.325	EPM		
*SC AS	4.05	EPM		
*DIF AS	-3.282	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	111.965	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	471.966	US/CM		
*SIN AS	4.026	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03KD2046

LAB NO: 31360

FIELD NUMBER:
938604511

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Kedgwick Production Well #1

PHONE #:

DATE: 06/08/86
TIME: 1515 hours

FIELD NUMBER: 938604512

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.23	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	101.7	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	648.	US/CM		US/CM
*TDS AS RESIDUE	388.282	MG/L		
*HARD AS CACO3	130.71	MG/L	200.	MG/L
CALCIUM AS CA	49.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.08	MG/L	150.	MG/L
SODIUM AS NA	78.4	MG/L	270.	MG/L
POTASSIUM AS K	.834	MG/L		MG/L
CHLORIDE AS CL	126.	MG/L	250.	MG/L
SULFATE AS SO4	5.91	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.471	MG/L	10.	MG/L
IRON AS FE	.120	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	2.2	UG/L		UG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	3.1	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01KD1546

LAB NO: 81370

FIELD NUMBER:
938604512

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604512

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	388.232	MG/L		
=HARD AS CACO3	130.71	MG/L	200.	MG/L
=SA AS	5.722	EPM		
=SC AS	6.051	EPM		
=DIF AS	2.794	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	128.972	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	671.603	US/CM		
=SIN AS	4.208	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01KD1546

LAB NO: 31870

FIELD NUMBER:
938604512

DATE DUE: 87 08 09
DATE REC: 87 08 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Kedgwick Production Well #2

PHONE #:

DATE: 06/08/86
TIME: 1530 hours

FIELD NUMBER: 938604513

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.35	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	81.45	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	224.	US/CM		US/CM
=TDS AS RESIDUE	163.958	MG/L		
=HARD AS CACO3	72.818	MG/L	200.	MG/L
CALCIUM AS CA	27.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.19	MG/L	150.	MG/L
SODIUM AS NA	15.2	MG/L	270.	MG/L
POTASSIUM AS K	.445	MG/L		MG/L
CHLORIDE AS CL	14.2	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.323	MG/L	10.	MG/L
IRON AS FE	*.341	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.028	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02KD1549

LAB NO: 81380

FIELD NUMBER:
938604513

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604513

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	168.953	MG/L		
=HARD AS CACO3	72.818	MG/L	200.	MG/L
=SA AS	2.142	EPM		
=SC AS	2.148	EPM		
=DIF AS	0.127	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	99.288	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	217.911	US/CM		
=SIN AS	4.009	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108RO2KD1549

LAB NO: 81380

FIELD NUMBER:
938604513

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604260

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	260.891	MG/L		
*HARD AS CACO3	109.39	MG/L	200.	MG/L
*SA AS	3.567	EPM		
*SC AS	3.856	EPM		
*DIF AS	-3.046	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	174.195	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	346.719	US/CM		
*SIN AS	4.59	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07LQ4260

LAB NO: 32060

FIELD NUMBER:
938604260

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
19

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Lameque
Well #7

PHONE #:

DATE: 25/03/86
TIME: 1400 hours

FIELD NUMBER: 938604268

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	142.9	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	342.	US/CM		US/CM
*TDS AS RESIDUE	208.891	MG/L		
*HARD AS CACO3	109.39	MG/L	200.	MG/L
CALCIUM AS CA	27.7	MG/L	200.	MG/L
MAGNESIUM AS MG	9.77	MG/L	150.	MG/L
SODIUM AS NA	22.9	MG/L	270.	MG/L
POTASSIUM AS K	6.08	MG/L		MG/L
CHLORIDE AS CL	17.5	MG/L	250.	MG/L
SULFATE AS SO4	9.86	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.20	MG/L	10.	MG/L
IRON AS FE	.150	MG/L	0.3	MG/L
MANGANESE AS MN	*.129	MG/L	0.05	MG/L
ALUMINUM AS AL	12.0	UG/L		UG/L
COPPER AS CU	.116	MG/L	1.0	MG/L
ZINC AS ZN	.028	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07LQ4268

LAB NO: 32080

FIELD NUMBER:
938604268

DATE DUE: 87 05 09
DATE REC: 87 05 26
DATE FWD: 87 05 1?

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of McAdam
Village Hall

PHONE #:

DATE: 31/07/86
TIME: 1100 hours

FIELD NUMBER: 938604419

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.67	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	258	US/CM		US/CM
TURBIDITY	2.1	NTU	5.0	NTU
CALCIUM AS CA	39.4	MG/L	200.	MG/L
MAGNESIUM AS MG	2.22	MG/L	150.	MG/L
-HARD AS CACO3	107.521	MG/L	200.	MG/L
SODIUM AS NA	7.26	MG/L	270.	MG/L
POTASSIUM AS K	1.44	MG/L		MG/L
CHLORIDE AS CL	21.5	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.279	MG/L	10.	MG/L
SULFATE AS SO4	12.5	MG/L	500.	MG/L
IRON AS FE	.111	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.387	MG/L	1.0	MG/L
ZINC AS ZN	.165	MG/L	5.0	MG/L
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	99.97	MG/L		
-OH AS OH	0.	MG/L		
-SA AS	2.515	EPM		
-SC AS	2.526	EPM		
-DIF AS	0.219	PC		
-ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	82.01	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.6	UG/L		UG/L
-TDS AS RESIDUE	185.526	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01MA1092000

LAB NO: 59040

FIELD NUMBER:
938604419

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604419

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UQ/L		
*COND AS EPM	266.093	US/CM		
*SIN AS	4.488	PHUNITS		

PROP NO: 101
EVENT NO: J
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01MA1892000

LAB NO: 5904Q

FIELD NUMBER:
938604419

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of McAdam
Well #1 and Well #2

PHONE #:

DATE: 31/07/86
TIME: 1120 hours

FIELD NUMBER: 938604420

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.54	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	232	US/CM		US/CM
TURBIDITY	0.4	NTU	5.0	NTU
CALCIUM AS CA	33.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.01	MG/L	150.	MG/L
*HARD AS CACO3	92.424	MG/L	200.	MG/L
SODIUM AS NA	6.70	MG/L	270.	MG/L
POTASSIUM AS K	1.40	MG/L		MG/L
CHLORIDE AS CL	17.2	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.257	MG/L	10.	MG/L
SULFATE AS SO4	12.7	MG/L	500.	MG/L
IRON AS FE	.088	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.052	MG/L	1.0	MG/L
ZINC AS ZN	.309	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	91.157	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.253	EPM		
*SC AS	2.191	EPM		
*DIF AS	-1.407	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	74.78	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	166.005	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05MA4420

LAB NO: 59050

FIELD NUMBER:
938604420

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604420

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	4.5	UG/L		
*COND AS EPM	233.984	US/CM		
*SIN AS	4.255	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: J
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05MA4420

LAB NO: 59050

FIELD NUMBER:
938604420

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of McAdam
City Camp Club

PHONE #:

DATE: 31/07/86
TIME: 1150 hours

FIELD NUMBER: 938604418

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.41	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	99.7	US/CM		US/CM
TURBIDITY	0.5	NTU	5.0	NTU
CALCIUM AS CA	10.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.32	MG/L	150.	MG/L
=HARD AS CACO3	31.903	MG/L	200.	MG/L
SODIUM AS NA	4.45	MG/L	270.	MG/L
POTASSIUM AS K	1.65	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.790	MG/L	10.	MG/L
SULFATE AS SO4	14.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.568	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	24.453	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.86	EPM		
=SC AS	0.898	EPM		
=DIF AS	2.166	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	20.06	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	24.5	UG/L		UG/L
=TDS AS RESIDUE	65.373	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04MA1693000

LAB NO: 59030

FIELD NUMBER:
938604418

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604418

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-QF	2.7	UG/L		
*COND AS EPM	96.385	US/CM		
*SIN AS	2.086	PHUNITS		

PROP NO: 101
EVENT NO: J
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR04MA1893000

LAB NO: 59030

FIELD NUMBER:
938604418

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of McAdam
Trailor Park

PHONE #:

DATE: 31/07/86
TIME: 1125 hours

FIELD NUMBER: 938604417

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.35	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	267	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	43.0	MG/L	200.	MG/L
MAGNESIUM AS MG	3.28	MG/L	150.	MG/L
*HARD AS CACO3	120.875	MG/L	200.	MG/L
SODIUM AS NA	6.89	MG/L	270.	MG/L
POTASSIUM AS K	.979	MG/L		MG/L
CHLORIDE AS CL	7.50	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.228	MG/L	10.	MG/L
SULFATE AS SO4	8.30	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.040	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	144.208	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.757	EPM		
*SC AS	2.748	EPM		
*DIF AS	-0.226	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	118.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	215.167	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02MA0414000

LAB NO: 59020

FIELD NUMBER:
938604417

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 930604417

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-QF	3.7	UQ/L		
*COND AS EPM	273.009	US/CM		
*SIN AS	4.389	PHUNITS		

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: J
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02MA0414000

LAB NO: 59020

FIELD NUMBER:
930604417

DATE DUE: 86 08 20
DATE REC: 86 08 06
DATE FWD: 86 08 20

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Moncton
City Hall

PHONE #:

DATE: 12/08/86
TIME: 1430 hours

FIELD NUMBER: 938604561

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.27	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	63.2	US/CM		US/CM
TURBIDITY	2.8	NTU	5.0	NTU
CALCIUM AS CA	7.49	MG/L	200.	MG/L
MAGNESIUM AS MG	.741	MG/L	150.	MG/L
*HARD AS CACO3	21.753	MG/L	200.	MG/L
SODIUM AS NA	2.29	MG/L	270.	MG/L
POTASSIUM AS K	.739	MG/L		MG/L
CHLORIDE AS CL	6.81	MG/L	250.	MG/L
FLUORIDE AS F	.92	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	.169	MG/L	0.3	MG/L
MANGANESE AS MN	*.063	MG/L	0.05	MG/L
COPPER AS CU	.128	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	12.422	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	0.549	EPM		
*SC AS	0.588	EPM		
*DIF AS	3.428	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	10.19	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	170.	UG/L		UG/L
*TDS AS RESIDUE	35.713	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01MN1926

LAB NO: 66640

FIELD NUMBER:
938604561

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604561

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	5.3	UG/L		
*COND AS EPM	59.754	US/CM		
*SIN AS	1.52	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01MN1926

LAB NO: 66640

FIELD NUMBER:
938604561

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: City of Moncton
Turtle Creek Pumping
Station

PHONE #:

DATE: 12/08/86
TIME: 1710 hours

FIELD NUMBER: 938604560

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	45.5	US/CM		US/CM
TURBIDITY	1.8	NTU	5.0	NTU
CALCIUM AS CA	4.89	MG/L	200.	MG/L
MAGNESIUM AS MG	.776	MG/L	150.	MG/L
=HARD AS CACO3	15.405	MG/L	200.	MG/L
SODIUM AS NA	2.33	MG/L	270.	MG/L
POTASSIUM AS K	.660	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.083	MG/L	10.	MG/L
SULFATE AS SO4	5.34	MG/L	500.	MG/L
IRON AS FE	.206	MG/L	0.3	MG/L
MANGANESE AS MN	*.066	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	17.493	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.545	EPM		
=SC AS	0.452	EPM		
=DIF AS	-9.292	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	14.35	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
=TDS AS RESIDUE	36.723	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02MN1927

LAB NO: 66630

FIELD NUMBER:
938604560

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604560

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	53.347	US/CM		
=SIN AS	1.933	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02MN1927

LAB NO: 6663G

FIELD NUMBER:
938604560

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Newcastle
Town Hall

PHONE #:

DATE: 19/08/86
TIME: 1000 hours

FIELD NUMBER: 938604594

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.03	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	606.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	53.2	MG/L	200.	MG/L
MAGNESIUM AS MG	6.60	MG/L	150.	MG/L
*HARD AS CACO3	160.013	MG/L	200.	MG/L
SODIUM AS NA	60.4	MG/L	270.	MG/L
POTASSIUM AS K	1.77	MG/L		MG/L
CHLORIDE AS CL	119.	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	31.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.273	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	118.487	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	5.965	EPM		
*SC AS	5.884	EPM		
*DIF AS	-0.688	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	97.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.8	UG/L		UG/L
*TDS AS RESIDUE	391.278	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01NC0482000

LAB NO: 67950

FIELD NUMBER:
938604594

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604594

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	683.539	US/CM		
=SIN AS	5.018	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01NC0482000

LAB NO: 6795G

FIELD NUMBER:
938604594

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Newcastle
Mitchell Street
Well #1

PHONE #:

DATE: 19/08/86
TIME: 1100 hours

FIELD NUMBER: 938604598

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.08	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	593.	US/CM		US/CM
TURBIDITY	2.1	NTU	5.0	NTU
CALCIUM AS CA	50.4	MG/L	200.	MG/L
MAGNESIUM AS MG	6.88	MG/L	150.	MG/L
=HARD AS CACO3	154.174	MG/L	200.	MG/L
SODIUM AS NA	60.7	MG/L	270.	MG/L
POTASSIUM AS K	1.76	MG/L		MG/L
CHLORIDE AS CL	116.	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	32.1	MG/L	500.	MG/L
IRON AS FE	.279	MG/L	0.3	MG/L
MANGANESE AS MN	*.267	MG/L	0.05	MG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	117.877	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.882	EPM		
=SC AS	5.792	EPM		
=DIF AS	-0.778	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	96.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.2	UG/L		UG/L
=TDS AS RESIDUE	365.938	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05NC0486000

LAB NO: 67990

FIELD NUMBER:
938604598

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604598

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UQ/L		
*COND AS EPM	671.864	US/CM		
*SIN AS	5.043	PHUNITS		

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR05NC0486000

LAB NO: 67990

FIELD NUMBER:
938604598

DATE DUE: 86 09 09
DATE REC: 86 08 28
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Newcastle
Mitchell Street
Well #2

PHONE #:

DATE: 19/08/86
TIME: 1115 hours

FIELD NUMBER: 938604599

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.05	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	594.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	48.8	MG/L	200.	MG/L
MAGNESIUM AS MG	6.82	MG/L	150.	MG/L
=HARD AS CACO3	149.931	MG/L	200.	MG/L
SODIUM AS NA	60.4	MG/L	270.	MG/L
POTASSIUM AS K	1.79	MG/L		MG/L
CHLORIDE AS CL	112.	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	32.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.257	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	118.609	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.779	EPM		
=SC AS	5.682	EPM		
=DIF AS	-0.847	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	97.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
=TDS AS RESIDUE	380.64	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06NC1864000

LAB NO: 68000

FIELD NUMBER:
938604599

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT.. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	658.7	US/CM		
=SIN AS	5.003	PHUNITS		

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604599

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06NC1864000

LAB NO: 68000

FIELD NUMBER:
938604599

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Newcastle
Mitchell Street
Well #3

PHONE #:

DATE: 19/08/86
TIME: 1045 hours

FIELD NUMBER: 938604597

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.96	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	853.	US/CM		US/CM
TURBIDITY	2.4	NTU	5.0	NTU
CALCIUM AS CA	74.4	MG/L	200.	MG/L
MAGNESIUM AS MG	11.1	MG/L	150.	MG/L
*HARD AS CACO3	*231.475	MG/L	200.	MG/L
SODIUM AS NA	76.2	MG/L	270.	MG/L
POTASSIUM AS K	2.25	MG/L		MG/L
CHLORIDE AS CL	210.	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	38.9	MG/L	500.	MG/L
IRON AS FE	*.624	MG/L	0.3	MG/L
MANGANESE AS MN	*.339	MG/L	0.05	MG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	98.129	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	8.35	EPM		
*SC AS	8.045	EPM		
*DIF AS	-1.861	PC		
*ALP AS CACO3	*0.	MG/L		
ALKALINITY,TOTAL AS CACO3	80.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.5	UG/L		UG/L
*TDS AS RESIDUE	511.201	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04NC0485000

LAB NO: 67980

FIELD NUMBER:
938604597

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT.. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604597

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	2.1	UG/L		
*COND AS EPM	981.813	US/CM		
*SIN AS	4.999	PHUNITS		

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04NC0485000

LAB NO: 67980

FIELD NUMBER:
938604597

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Town of Newcastle
Reservoir Tower by High School

ADDRESS:

PHONE #:

DATE: 19/08/86
TIME: 1130 hours

FIELD NUMBER: 936604600

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	527.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	61.4	MG/L	200.	MG/L
MAGNESIUM AS MG	11.7	MG/L	150.	MG/L
*HARD AS CACO3	*201.485	MG/L	200.	MG/L
SODIUM AS NA	24.4	MG/L	270.	MG/L
POTASSIUM AS K	2.80	MG/L		MG/L
CHLORIDE AS CL	99.4	MG/L	250.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	23.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.244	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	111.782	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	5.133	EPM		
*SC AS	5.172	EPM		
*DIF AS	0.378	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	91.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.2	UG/L		UG/L
*TDS AS RESIDUE	335.104	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08NC3853000

LAB NO: 68010

FIELD NUMBER:
936604600

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT.. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604600

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	590.191	US/CM		
=SIN AS	5.092	PHUNITS		

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08NC3853000

LAB NO: 6001Q

FIELD NUMBER:
938604600

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Newcastle
Res Well on Chaplin
Island Road #6

PHONE #:

DATE: 19/08/86
TIME: 1015 hours

FIELD NUMBER: 938604595

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.97	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	274.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	32.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.46	MG/L	150.	MG/L
*HARD AS CACO3	103.881	MG/L	200.	MG/L
SODIUM AS NA	13.5	MG/L	270.	MG/L
POTASSIUM AS K	1.18	MG/L		MG/L
CHLORIDE AS CL	45.6	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
*NITRATE-NITRITE AS N	1.25	MG/L	10.	MG/L
SULFATE AS SO4	17.0	MG/L	500.	MG/L
IRON AS FE	.051	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	62.413	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.689	EPM		
*SC AS	2.698	EPM		
*DIF AS	0.169	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	51.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.0	UG/L		UG/L
*TDS AS RESIDUE	103.29	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02NC0483000

LAB NO: 67960

FIELD NUMBER:
938604595

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT.. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604595

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	306.37	US/CM		
=SIN AS	3.502	PHUNITS		
NITRITE AS N	L.05	MG/L	1.0	MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02NC0483000

LAB NO: 6796G

FIELD NUMBER:
938604595

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Newcastle
Millar Avenue Well

PHONE #:

DATE: 19/08/86
TIME: 1030 hours

FIELD NUMBER: 938604596

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.99	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	539.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	63.8	MG/L	200.	MG/L
MAGNESIUM AS MG	11.3	MG/L	150.	MG/L
*HARD AS CACO3	*205.831	MG/L	200.	MG/L
SODIUM AS NA	24.5	MG/L	270.	MG/L
POTASSIUM AS K	2.88	MG/L		MG/L
CHLORIDE AS CL	101.	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	23.5	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.262	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	111.536	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	5.174	EPM		
*SC AS	5.266	EPM		
*DIF AS	0.88	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	91.5	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.4	UG/L		UG/L
*TDS AS RESIDUE	338.74	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03NC0484000

LAB NO: 67970

FIELD NUMBER:
938604596

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604596

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	590.667	US/CM		
*SIN AS	5.038	PHUNITS		

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR03NC0484000

LAB NO: 67970

FIELD NUMBER:
938604596

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of Oromocto
Town Hall

PHONE #:

DATE: 12/08/86
TIME: 0945 hours

FIELD NUMBER: 938604536

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.37	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	166	US/CM		US/CM
TURBIDITY	0.6	NTU	5.0	NTU
CALCIUM AS CA	22.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.72	MG/L	150.	MG/L
*HARD AS CACO3	63.014	MG/L	200.	MG/L
SODIUM AS NA	5.19	MG/L	270.	MG/L
POTASSIUM AS K	.685	MG/L		MG/L
CHLORIDE AS CL	5.83	MG/L	250.	MG/L
FLUORIDE AS F	.09	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.132	MG/L	10.	MG/L
SULFATE AS SO4	28.2	MG/L	500.	MG/L
IRON AS FE	*.311	MG/L	0.3	MG/L
MANGANESE AS MN	.029	MG/L	0.05	MG/L
COPPER AS CU	.076	MG/L	1.0	MG/L
ZINC AS ZN	.025	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	42.104	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.491	EPM		
*SC AS	1.528	EPM		
*DIF AS	1.285	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	34.54	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	48.3	UG/L		UG/L
*TDS AS RESIDUE	106.847	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01OR1804

LAB NO: 64750

FIELD NUMBER:
938604536

DATE DUE: 86 08 28
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604536

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	168.32	US/CM		
-SIN AS	3.59	PHUNITS		

PROP NO: 101
EVENT NO: P
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR010R1004

LAB NO: 64750

FIELD NUMBER:
938604536

DATE DUE: 86 08 28
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Town of Oromocto
Water Treatment Plant
Intake from St. John River(DND)

ADDRESS:

PHONE #:

DATE: 12/08/86
TIME: 1015 hours

FIELD NUMBER: 938604537

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.51	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	96.8	US/CM		US/CM
TURBIDITY	0.7	NTU	5.0	NTU
CALCIUM AS CA	14.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.72	MG/L	150.	MG/L
*HARD AS CACO3	42.289	MG/L	200.	MG/L
SODIUM AS NA	2.93	MG/L	270.	MG/L
POTASSIUM AS K	.654	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.166	MG/L	10.	MG/L
SULFATE AS SO4	8.47	MG/L	500.	MG/L
IRON AS FE	.079	MG/L	0.3	MG/L
MANGANESE AS MN	.025	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	44.201	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.05	EPM		
*SC AS	1.008	EPM		
*DIF AS	-2.121	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	86.26	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	100.	UG/L		UG/L
*TDS AS RESIDUE	77.81	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02OR1605

LAB NO: 64760

FIELD NUMBER:
938604537

DATE DUE: 86 08 28
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604537

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	106.218	US/CM		
-SIN AS	8.561	PHUNITS		

PROP NO: 101
EVENT NO: P
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
108R020R1005

LAB NO: 64760

FIELD NUMBER:
938604537

DATE DUE: 86 08 28
DATE REC: 86 08 14
DATE FWD: 86 09 04

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Perth-Andover
Town Hall

PHONE #:

DATE: 18/08/86
TIME: 1345 hours

FIELD NUMBER: 938604583

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.87	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	91.2	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	11.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.28	MG/L	150.	MG/L
*HARD AS CACO3	42.968	MG/L	200.	MG/L
SODIUM AS NA	2.74	MG/L	270.	MG/L
POTASSIUM AS K	.656	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.103	MG/L	10.	MG/L
SULFATE AS SO4	5.83	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.087	MG/L	1.0	MG/L
ZINC AS ZN	.206	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	56.074	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.189	EPM		
*SC AS	1.008	EPM		
*DIF AS	-0.279	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	46.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	0.1	UG/L		UG/L
*TDS AS RESIDUE	65.036	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BD

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR01PA0504

LAB NO: 67510

FIELD NUMBER:
938604583

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604583

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-QF	L2.0	UQ/L		
*COND AS EPM	110.142	US/CM		
*SIN AS	3.944	PHUNITS		

PROP NO: 102
EVENT NO: BD
CONT'D
PROP NAME:
DOMESTIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01PA0504

LAB NO: 67510

FIELD NUMBER:
938604583

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Perth-Andover
Perth-Andover Well

PHONE #:

DATE: 18/08/86
TIME: 1530 hours

FIELD NUMBER: 938604586

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.10	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	230.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	37.2	MG/L	200.	MG/L
MAGNESIUM AS MG	4.53	MG/L	150.	MG/L
=HARD AS CACO3	111.530	MG/L	200.	MG/L
SODIUM AS NA	5.23	MG/L	270.	MG/L
POTASSIUM AS K	.918	MG/L		MG/L
CHLORIDE AS CL	5.34	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.793	MG/L	10.	MG/L
SULFATE AS SO4	6.67	MG/L	500.	MG/L
IRON AS FE	.089	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.048	MG/L	1.0	MG/L
ZINC AS ZN	.046	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	140.185	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	2.605	EPM		
=SC AS	2.488	EPM		
=DIF AS	-2.299	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	115.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
=TDS AS RESIDUE	203.586	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BD

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR04PA1950

LAB NO: 67540

FIELD NUMBER:
938604586

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604586

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	249.697	US/CM		
*SIN AS	5.036	PHUNITS		

PROP NO: 102
EVENT NO: BD
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR04PA1950

LAB NO: 67540

FIELD NUMBER:
938604586

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Perth-Andover
Andover Water Supply

PHONE #:

DATE: 18/08/86
TIME: 1350 hours

FIELD NUMBER: 938604585

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

	YOUR WELL		MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.21	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	339.	US/CM		US/CM
TURBIDITY	.6	NTU	5.0	NTU
CALCIUM AS CA	52.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.32	MG/L	150.	MG/L
*HARD AS CACO3	147.879	MG/L	200.	MG/L
SODIUM AS NA	8.60	MG/L	270.	MG/L
POTASSIUM AS K	1.01	MG/L		MG/L
CHLORIDE AS CL	16.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.870	MG/L	10.	MG/L
SULFATE AS SO4	8.97	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.070	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	180.945	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.754	EPM		
*SC AS	3.362	EPM		
*DIF AS	-5.505	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	155.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	16.9	UG/L		UG/L
*TDS AS RESIDUE	203.799	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BD

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02PA0581

LAB NO: 67530

FIELD NUMBER:
938604585

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604585

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	356.288	US/CM		
*SIN AS	5.407	PHUNITS		

PROP NO: 102
EVENT NO: BD
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02PA0581

LAB NO: 67530

FIELD NUMBER:
938604585

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Perth-Andover
Perth Water Supply

PHONE #:

DATE: 18/08/86
TIME: 1345 hours

FIELD NUMBER: 938604584

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.09	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	82.5	US/CM		US/CM
TURBIDITY	2.2	NTU	5.0	NTU
CALCIUM AS CA	9.37	MG/L	200.	MG/L
MAGNESIUM AS MG	3.69	MG/L	150.	MG/L
=HARD AS CACO3	38.589	MG/L	200.	MG/L
SODIUM AS NA	2.39	MG/L	270.	MG/L
POTASSIUM AS K	.600	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.088	MG/L	10.	MG/L
SULFATE AS SO4	5.88	MG/L	500.	MG/L
IRON AS FE	*.807	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
COPPER AS CU	.344	MG/L	1.0	MG/L
ZINC AS ZN	.267	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	50.954	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	1.104	EPM		
=SC AS	0.954	EPM		
=DIF AS	-7.29	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	41.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	6.6	UG/L		UG/L
=TDS AS RESIDUE	78.224	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: BD

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02PA0580

LAB NO: 67820

FIELD NUMBER:
938604584

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604584

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	2.3	UG/L		
*COND AS EPM	100.864	US/CM		
*SIN AS	3.826	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 102
EVENT NO: 80
CONT'D
PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
10BR02PA0580

LAB NO: 67520

FIELD NUMBER:
938604584

DATE DUE: 86 09 05
DATE REC: 86 08 21
DATE FWD: 86 09 09

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Petit Rocher
Town Hall

PHONE #:

DATE: 21/07/86
TIME: 1100 hours

FIELD NUMBER: 938604395

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	53.93	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	122.	US/CM		US/CM
=TDS AS RESIDUE	105.017	MG/L		
=HARD AS CACO3	55.907	MG/L	200.	MG/L
CALCIUM AS CA	19.9	MG/L	200.	MG/L
MAGNESIUM AS MG	1.51	MG/L	150.	MG/L
SODIUM AS NA	4.61	MG/L	270.	MG/L
POTASSIUM AS K	.505	MG/L		MG/L
CHLORIDE AS CL	5.67	MG/L	250.	MG/L
SULFATE AS SO4	6.86	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	560.	UG/L		UG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	.056	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PR1563

LAB NO: 32060

FIELD NUMBER:
938604395

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604895

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	105.017	MG/L		
*HARD AS CACO3	55.907	MG/L	200.	MG/L
*SA AS	1.386	EPM		
*SC AS	1.399	EPM		
*DIF AS	0.455	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	65.741	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	138.017	US/CM		
*SIN AS	4.212	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PR1563

LAB NO: 82066

FIELD NUMBER:
938604895

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Petit Rocher
Intake Nigadoo
River

PHONE #:

DATE: 21/07/86
TIME: 1200 hours

FIELD NUMBER: 938604396

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.97	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	50.99	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	109.4	US/CM		US/CM
=TDS AS RESIDUE	95.156	MG/L		
=HARD AS CACO3	50.252	MG/L	200.	MG/L
CALCIUM AS CA	17.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.41	MG/L	150.	MG/L
SODIUM AS NA	2.46	MG/L	270.	MG/L
POTASSIUM AS K	.438	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.67	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	33.7	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PR2044

LAB NO: 32076

FIELD NUMBER:
938604396

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 10

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 930604396

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	95.156	MG/L		
*HARD AS CACO3	50.252	MG/L	200.	MG/L
*SA AS	1.284	EPM		
*SC AS	1.13	EPM		
*DIF AS	-6.385	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	62.157	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	121.643	US/CM		
*SIN AS	4.263	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PR2044

LAB NO: 32070

FIELD NUMBER:
930604396

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Port Elgin
Village Office

PHONE #:

DATE: 11/08/86
TIME: 1500 hours

FIELD NUMBER: 938604576

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.91	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	155.7	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	343.	US/CM		US/CM
-HARD AS CACO3	26.866	MG/L	200.	MG/L
CALCIUM AS CA	8.55	MG/L	200.	MG/L
MAGNESIUM AS MG	1.34	MG/L	150.	MG/L
SODIUM AS NA	64.8	MG/L	270.	MG/L
POTASSIUM AS K	1.33	MG/L		MG/L
CHLORIDE AS CL	11.9	MG/L	250.	MG/L
SULFATE AS SO4	7.50	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	6.6	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PE0426

LAB NO: 81650

FIELD NUMBER:
938604576

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-HARD AS CACO3	26.866	MG/L	200.	MG/L
-SC AS	3.394	EPM		

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604576

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01PE0426

LAB NO: 31880

FIELD NUMBER:
938604576

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Port Elgin
Well #1 Fort
Street Well

PHONE #:

DATE: 11/08/86
TIME: 1500 hours

FIELD NUMBER: 938604578

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*9.21	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	167.8	MG/L	30 TO 500	MG/L
TURBIDITY	1.1	NTU	5.0	NTU
CONDUCTIVITY	418.	US/CM		US/CM
-HARD AS CACO3	8.674	MG/L	200.	MG/L
CALCIUM AS CA	2.89	MG/L	200.	MG/L
MAGNESIUM AS MG	.354	MG/L	150.	MG/L
SODIUM AS NA	84.8	MG/L	270.	MG/L
POTASSIUM AS K	1.47	MG/L		MG/L
CHLORIDE AS CL	21.1	MG/L	250.	MG/L
SULFATE AS SO4	13.4	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	31.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03PE1239

LAB NO: 51870

FIELD NUMBER:
938604578

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 16

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-HARD AS CACO3	0.674	MG/L	200.	MG/L
-SC AS	0.004	EPM		

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604578

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BROSPE1239

LAB NO: 31070

FIELD NUMBER:
938604578

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 10

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Port Elgin
Well #2 Cobury
Road

PHONE #:

DATE: 11/08/86
TIME: 1500 hours

FIELD NUMBER: 938604579

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*9.21	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	167.2	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	370.	US/CM		US/CM
=HARD AS CACO3	22.26	MG/L	200.	MG/L
CALCIUM AS CA	7.36	MG/L	200.	MG/L
MAGNESIUM AS MG	.943	MG/L	150.	MG/L
SODIUM AS NA	69.3	MG/L	270.	MG/L
POTASSIUM AS K	1.31	MG/L		MG/L
CHLORIDE AS CL	11.9	MG/L	250.	MG/L
SULFATE AS SO4	9.60	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04PE1240

LAB NO: 31880

FIELD NUMBER:
938604579

DATE DUE: 87 05 09
DATE REC: 87 05 26
DATE FWD: 87 05 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-HARD AS CACO3	22.26	MG/L	200.	MG/L
-SC AS	3.496	EPM		

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604579

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04PE1240

LAB NO: 31000

FIELD NUMBER:
938604579

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Port Elgin
Combination of
Well #1 and Well
#2 from Pumphouse

PHONE #:

DATE: 11/08/86
TIME: 1500 hours

FIELD NUMBER: 938604577

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*11.3	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	212.	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	350.	US/CM		US/CM
*HARD AS CACO3	22.759	MG/L	200.	MG/L
CALCIUM AS CA	7.07	MG/L	200.	MG/L
MAGNESIUM AS MG	1.24	MG/L	150.	MG/L
SODIUM AS NA	66.0	MG/L	270.	MG/L
POTASSIUM AS K	1.33	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	7.30	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	6.7	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PE0427

LAB NO: 31860

FIELD NUMBER:
938604577

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604577

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-HARD AS CACO3	22.759	MG/L	200.	MG/L
-SC AS	3.364	EPM		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02PE0427

LAB NO: 31660

FIELD NUMBER:
938604577

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Port Elgin
Well #4 Cobury
Road

PHONE #:

DATE: 11/08/86
TIME: 1500 hours

FIELD NUMBER: 938604580

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.79	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	161.4	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	356.	US/CM		US/CM
=HARD AS CACO3	87.028	MG/L	200.	MG/L
CALCIUM AS CA	18.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.51	MG/L	150.	MG/L
SODIUM AS NA	54.4	MG/L	270.	MG/L
POTASSIUM AS K	1.24	MG/L		MG/L
CHLORIDE AS CL	13.	MG/L	250.	MG/L
SULFATE AS SO4	8.76	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR05PE1241

LAB NO: 31090

FIELD NUMBER:
938604580

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 15

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*HARD AS CACO3	57.020	MG/L	200.	MG/L
*SC AS	3.541	EPM		

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604580

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BRO5PE1241

LAB NO: 31890

FIELD NUMBER:
938604580

DATE DUE: 87 06 08
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Renforth
Well #1

PHONE #:

DATE: 11/08/86
TIME: 1200 hours

FIELD NUMBER: 938604529

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	579.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	81.1	MG/L	200.	MG/L
MAGNESIUM AS MG	6.40	MG/L	150.	MG/L
*HARD AS CACO3	*220.888	MG/L	200.	MG/L
SODIUM AS NA	15.2	MG/L	270.	MG/L
POTASSIUM AS K	1.69	MG/L		MG/L
CHLORIDE AS CL	74.2	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.888	MG/L	10.	MG/L
SULFATE AS SO4	22.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.120	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	127.507	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.668	EPM		
*SC AS	5.288	EPM		
*DIF AS	6.196	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	104.60	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.7	UG/L		UG/L
*TDS AS RESIDUE	332.288	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01RF1885

LAB NO: 64420

FIELD NUMBER:
938604529

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604829

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	556.228	US/CM		
*SIN AS	5.061	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01RF1005

LAB NO: 64420

FIELD NUMBER:
938604829

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Renforth
Well #2

PHONE #:

DATE: 11/08/86
TIME: 1215 hours

FIELD NUMBER: 938604530

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	1097.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	137.	MG/L	200.	MG/L
MAGNESIUM AS MG	9.41	MG/L	150.	MG/L
*HARD AS CACO3	*360.83	MG/L	200.	MG/L
SODIUM AS NA	68.0	MG/L	270.	MG/L
POTASSIUM AS K	1.28	MG/L		MG/L
CHLORIDE AS CL	178.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.575	MG/L	10.	MG/L
SULFATE AS SO4	38.2	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.051	MG/L	0.05	MG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	.038	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	222.224	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	9.473	EPM		
*SC AS	10.608	EPM		
*DIF AS	5.65	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	182.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.	UG/L		UG/L
*TDS AS RESIDUE	656.66	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03RF1007

LAB NO: 64430

FIELD NUMBER:
938604530

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604530

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
-COND AS EPM	1130.639	US/CM		
-SIN AS	8.380	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR0SRF1007

LAB NO: 64430

FIELD NUMBER:
938604530

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Renforth
Wells #3 and #8

PHONE #:

DATE: 11/08/86
TIME: 1300 hours

FIELD NUMBER: 938604833

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.17	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	1094.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	27.9	MG/L	200.	MG/L
MAGNESIUM AS MG	9.32	MG/L	150.	MG/L
*HARD AS CACO3	108.037	MG/L	200.	MG/L
SODIUM AS NA	29.7	MG/L	270.	MG/L
POTASSIUM AS K	1.64	MG/L		MG/L
CHLORIDE AS CL	13.5	MG/L	250.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.089	MG/L	10.	MG/L
SULFATE AS SO4	32.2	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	145.549	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.444	EPM		
*SC AS	3.497	EPM		
*DIF AS	0.768	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	119.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.5	UG/L		UG/L
*TDS AS RESIDUE	260.202	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RF1886

LAB NO: 64466

FIELD NUMBER:
938604533

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604533

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	357.068	US/CM		
*SIN AS	4.986	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
106R02RF1006

LAB NO: 64460

FIELD NUMBER:
938604533

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Renforth
Well #4

PHONE #:

DATE: 11/08/86
TIME: 1230 hours

FIELD NUMBER: 938604531

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*9.45	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	391.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	8.20	MG/L	200.	MG/L
MAGNESIUM AS MG	.819	MG/L	150.	MG/L
=HARD AS CACO3	23.847	MG/L	200.	MG/L
SODIUM AS NA	69.9	MG/L	270.	MG/L
POTASSIUM AS K	.437	MG/L		MG/L
CHLORIDE AS CL	36.5	MG/L	250.	MG/L
FLUORIDE AS F	.32	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	14.2	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	.107	MG/L	5.0	MG/L
=CO3 AS CO3	22.452	MG/L		
=HCO3 AS HCO3	104.2	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.799	EPM		
=SC AS	3.636	EPM		
=DIF AS	-3.591	PC		
=ALP AS CACO3	18.71	MG/L		
ALKALINITY,TOTAL AS CACO3	122.8	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	11.3	UG/L		UG/L
=TDS AS RESIDUE	234.478	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07RF3611

LAB NO: 64446

FIELD NUMBER:
938604531

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604831

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*SIN AS	5.752	PHUNITS		
ALKALINITY,PHENOL AS CACO3	10.71	MG/L		MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07RF3611

LAB NO: 6444G

FIELD NUMBER:
938604831

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Renforth
Well #6

PHONE #:

DATE: 11/08/86
TIME: 1245 hours

FIELD NUMBER: 938604532

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.57	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	344.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	49.5	MG/L	200.	MG/L
MAGNESIUM AS MG	7.93	MG/L	150.	MG/L
=HARD AS CACO3	156.249	MG/L	200.	MG/L
SODIUM AS NA	11.8	MG/L	270.	MG/L
POTASSIUM AS K	4.70	MG/L		MG/L
CHLORIDE AS CL	8.96	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.719	MG/L	10.	MG/L
SULFATE AS SO4	23.6	MG/L	500.	MG/L
IRON AS FE	.076	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.094	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	173.981	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	5.612	EPM		
=SC AS	5.768	EPM		
=DIF AS	2.078	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	142.7	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	8.4	UG/L		UG/L
=TDS AS RESIDUE	203.626	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R04RF1688

LAB NO: 64450

FIELD NUMBER:
938604532

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604532

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	373.494	US/CM		
*SIN AS	4.709	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR04RF1000

LAB NO: 64450

FIELD NUMBER:
938604532

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Renforth
31 Holiday Drive
Tapwater from wells #3 & #8
PHONE #: pumps #5 & #7

DATE: 11/08/86
TIME: 1315 hours

FIELD NUMBER: 938604534

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.67	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	1094.	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	123.	MG/L	200.	MG/L
MAGNESIUM AS MG	8.71	MG/L	150.	MG/L
*HARD AS CACO3	*342.99	MG/L	200.	MG/L
SODIUM AS NA	70.9	MG/L	270.	MG/L
POTASSIUM AS K	1.13	MG/L		MG/L
CHLORIDE AS CL	192.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.035	MG/L	10.	MG/L
SULFATE AS SO4	37.6	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.050	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.043	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	221.98	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	9.843	EPM		
*SC AS	9.977	EPM		
*DIF AS	0.673	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	182.1	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	36.	UG/L		UG/L
*TDS AS RESIDUE	655.474	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06RF1890

LAB NO: 64470

FIELD NUMBER:
938604534

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604534

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-QF	2.0	UG/L		
*COND AS EPM	1133.707	US/CM		
*SIN AS	5.271	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR06RF1890

LAB NO: 64470

FIELD NUMBER:
938604534

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Renforth
91 Park Drive
Tapwater from wells
#3 & #8

PHONE #:

DATE: 11/08/86
TIME: 1330 hours

FIELD NUMBER: 938604535

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.15	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	342.	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	28.6	MG/L	200.	MG/L
MAGNESIUM AS MG	9.45	MG/L	150.	MG/L
*HARD AS CACO3	110.32	MG/L	200.	MG/L
SODIUM AS NA	25.6	MG/L	270.	MG/L
POTASSIUM AS K	1.59	MG/L		MG/L
CHLORIDE AS CL	14.5	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.089	MG/L	10.	MG/L
SULFATE AS SO4	33.4	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	145.305	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	3.493	EPM		
*SC AS	3.363	EPM		
*DIF AS	-1.898	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	119.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.6	UG/L		UG/L
*TDS AS RESIDUE	258.839	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05RF1889

LAB NO: 64480

FIELD NUMBER:
938604535

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604535

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	354.373	US/CM		
*SIN AS	4.976	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR05RF1889

LAB NO: 64480

FIELD NUMBER:
938604535

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Richibucto Town Hall

PHONE #:

DATE: 08/09/86
TIME: 0900 hours

FIELD NUMBER: 938604636

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.92	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	125.2	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	461.	US/CM		US/CM
*TDS AS RESIDUE	385.775	MG/L		
*HARD AS CACO3	3.851	MG/L	200.	MG/L
CALCIUM AS CA	1.46	MG/L	200.	MG/L
MAGNESIUM AS MG	L.05	MG/L	150.	MG/L
SODIUM AS NA	96.2	MG/L	270.	MG/L
POTASSIUM AS K	.325	MG/L		MG/L
CHLORIDE AS CL	62.	MG/L	250.	MG/L
SULFATE AS SO4	22.9	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.114	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RB1010

LAB NO: 32040

FIELD NUMBER:
938604636

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604636

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	335.775	MG/L		
*HARD AS CACO3	3.851	MG/L	200.	MG/L
*SA AS	4.733	EPM		
*SC AS	4.276	EPM		
*DIF AS	-5.072	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	152.619	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	486.616	US/CM		
*SIN AS	2.864	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RB1818

LAB NO: 32040

FIELD NUMBER:
938604636

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Richibucto NBHC Community Well

PHONE #:

DATE: 08/09/86
TIME: 0930 hours

FIELD NUMBER: 938604637

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.35	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	99.21	MG/L	30 TO 500	MG/L
TURBIDITY	1.9	NTU	5.0	NTU
CONDUCTIVITY	338.	US/CM		US/CM
-TDS AS RESIDUE	235.618	MG/L		
-HARD AS CACO3	130.647	MG/L	200.	MG/L
CALCIUM AS CA	45.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.38	MG/L	150.	MG/L
SODIUM AS NA	13.6	MG/L	270.	MG/L
POTASSIUM AS K	1.17	MG/L		MG/L
CHLORIDE AS CL	41.9	MG/L	250.	MG/L
SULFATE AS SO4	8.31	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.249	MG/L	0.3	MG/L
MANGANESE AS MN	*.198	MG/L	0.05	MG/L
ALUMINUM AS AL	17.1	UG/L		UG/L
COPPER AS CU	.075	MG/L	1.0	MG/L
ZINC AS ZN	.032	MG/L	5.0	MG/L
PB-GF	2.1	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR02RB1819

LAB NO: 32056

FIELD NUMBER:
938604637

DATE DUE: 87 08 09
DATE REC: 87 08 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604637

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	235.618	MG/L		
=HARD AS CACO3	130.647	MG/L	200.	MG/L
=SA AS	3.343	EPM		
=SC AS	3.258	EPM		
=DIF AS	-1.291	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	120.937	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	354.102	US/CM		
=SIN AS	4.299	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RB1019

LAB NO: 32050

FIELD NUMBER:
938604637

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Rivière-Verte Village

PHONE #:

DATE: 05/08/86
TIME: 1000 hours

FIELD NUMBER: 938604480

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.86	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	183.3	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	718.	US/CM		US/CM
*TDS AS RESIDUE	473.294	MG/L		
*HARD AS CACO3	*217.006	MG/L	200.	MG/L
CALCIUM AS CA	69.1	MG/L	200.	MG/L
MAGNESIUM AS MG	10.8	MG/L	150.	MG/L
SODIUM AS NA	54.6	MG/L	270.	MG/L
POTASSIUM AS K	2.16	MG/L		MG/L
CHLORIDE AS CL	94.7	MG/L	250.	MG/L
SULFATE AS SO4	18.2	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.066	MG/L	10.	MG/L
IRON AS FE	.107	MG/L	0.3	MG/L
MANGANESE AS MN	*.132	MG/L	0.05	MG/L
ALUMINUM AS AL	8.0	UG/L		UG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RI1875

LAB NO: 31660

FIELD NUMBER:
938604480

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604480

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	473.294	MG/L		
*HARD AS CACO3	*217.006	MG/L	200.	MG/L
*SA AS	6.719	EPM		
*SC AS	6.778	EPM		
*DIF AS	0.438	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	223.448	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	731.711	US/CM		
*SIN AS	5.228	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RI1875

LAB NO: 31660

FIELD NUMBER:
938604480

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Rivière-Verte
Well #1

PHONE #:

DATE: 05/08/86
TIME: 1000 hours

FIELD NUMBER: 938604481

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	183.8	MG/L	30 TO 500	MG/L
TURBIDITY	2.8	NTU	5.0	NTU
CONDUCTIVITY	713.	US/CM		US/CM
*TDS AS RESIDUE	472.317	MG/L		
*HARD AS CACO3	*218.741	MG/L	200.	MG/L
CALCIUM AS CA	69.3	MG/L	200.	MG/L
MAGNESIUM AS MG	11.1	MG/L	150.	MG/L
SODIUM AS NA	53.9	MG/L	270.	MG/L
POTASSIUM AS K	2.16	MG/L		MG/L
CHLORIDE AS CL	92.7	MG/L	250.	MG/L
SULFATE AS SO4	18.8	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.069	MG/L	10.	MG/L
IRON AS FE	*.450	MG/L	0.3	MG/L
MANGANESE AS MN	*.182	MG/L	0.05	MG/L
ALUMINUM AS AL	4.1	UG/L		UG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	.025	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RI1907

LAB NO: 31670

FIELD NUMBER:
938604481

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604481

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	472.317	MG/L		
=HARD AS CACO3	*218.741	MG/L	200.	MG/L
=SA AS	6.685	EPM		
=SC AS	6.803	EPM		
=DIF AS	0.073	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	224.052	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	728.969	US/CM		
=SIN AS	5.161	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RI1907

LAB NO: 81670

FIELD NUMBER:
938604481

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Rothesay
Town Hall

PHONE #:

DATE: 19/01/87
TIME: 1400 hours

FIELD NUMBER: 918700038

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
FE-D	.087	MG/L		
MN-D	.012	MG/L		
TOC	2.06	MG/L		
PH	7.360	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	65.01	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	210.	US/CM		US/CM
=TDS AS RESIDUE	164.814	MG/L		
=HARD AS CACO3	90.819	MG/L	200.	MG/L
CALCIUM AS CA	32.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.53	MG/L	150.	MG/L
SODIUM AS NA	10.4	MG/L	270.	MG/L
POTASSIUM AS K	.765	MG/L		MG/L
CHLORIDE AS CL	25.1	MG/L	250.	MG/L
SULFATE AS SO4	12.8	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.40	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	13.7	UG/L		UG/L
COPPER AS CU	.103	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.286	EPM		
=SC AS	2.295	EPM		
=DIF AS	0.212	PC		

o INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: A

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RT0431000

LAB NO: 224G

FIELD NUMBER:
918700038

DATE DUE: 87 02 03
DATE REC: 87 01 20
DATE FWD: 87 02 03

DAYS TURNAROUND:
10

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918700038

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	79.247	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	247.492	US/CM		
*SIN AS	3.994	PHUNITS		

PROP NO: 101
EVENT NO: A
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01RT0431000

LAB NO: 224G

FIELD NUMBER:
918700038

DATE DUE: 87 02 03
DATE REC: 87 01 20
DATE FWD: 87 02 03

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Rothesay Well #1

PHONE #:

DATE: 19/01/86
TIME: 1410 hours

FIELD NUMBER: 918700039

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
FE-D	L.05	MG/L		
MN-D	.246	MG/L		
TOC	3.04	MG/L		
PH	6.86	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	35.87	MG/L	30 TO 500	MG/L
TURBIDITY	0.2	NTU	5.0	NTU
CONDUCTIVITY	149.	US/CM		US/CM
=TDS AS RESIDUE	106.822	MG/L		
=HARD AS CACO3	55.641	MG/L	200.	MG/L
CALCIUM AS CA	19.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.87	MG/L	150.	MG/L
SODIUM AS NA	9.26	MG/L	270.	MG/L
POTASSIUM AS K	.749	MG/L		MG/L
CHLORIDE AS CL	20.9	MG/L	250.	MG/L
SULFATE AS SO4	9.7	MG/L	500.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.32	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.224	MG/L	0.05	MG/L
ALUMINUM AS AL	7.5	UG/L		UG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RT0432

LAB NO: 40640

FIELD NUMBER:
918700039

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918700039

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	106.822	MG/L		
*HARD AS CACO3	55.641	MG/L	200.	MG/L
*SA AS	1.519	EPM		
*SC AS	1.546	EPM		
*DIF AS	0.907	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	48.726	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	169.461	US/CM		
*SIN AS	8.029	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02RT0432

LAB NO: 40640

FIELD NUMBER:
918700039

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Rothesay
Well #3

PHONE #:

DATE: 19/01/87
TIME: 1420 hours

FIELD NUMBER: 918700040

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
FE-D	L.05	MG/L		
MN-D	L.01	MG/L		
TOC	3.18	MG/L		
PH	7.860	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	75.33	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	223.	US/CM		US/CM
=TDS AS RESIDUE	179.273	MG/L		
=HARD AS CACO3	101.381	MG/L	200.	MG/L
CALCIUM AS CA	36.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.73	MG/L	150.	MG/L
SODIUM AS NA	10.	MG/L	270.	MG/L
POTASSIUM AS K	.756	MG/L		MG/L
CHLORIDE AS CL	22.6	MG/L	250.	MG/L
SULFATE AS SO4	13.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.51	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	7.5	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.427	EPM		
=SC AS	2.485	EPM		
=DIF AS	1.185	PC		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: A

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04RT0434000

LAB NO: 2260

FIELD NUMBER:
918700040

DATE DUE: 87 02 03
DATE REC: 87 01 20
DATE FWD: 87 02 03

DAYS TURNAROUND:
10

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918700040

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	91.827	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	261.606	US/CM		
*SIN AS	4.606	PHUNITS		

PROP NO: 101
EVENT NO: A
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R04RT0434000

LAB NO: 226G

FIELD NUMBER:
918700040

DATE DUE: 87 02 03
DATE REC: 87 01 20
DATE FWD: 87 02 03

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Rothesay Well #4

PHONE #:

DATE: 19/01/86
TIME: 1430 hours

FIELD NUMBER: 918700041

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
FE-D	L.05	MG/L		
MN-D	.014	MG/L		
TOC	2.02	MG/L		
PH	7.44	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	78.31	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	248.	US/CM		US/CM
=TDS AS RESIDUE	192.754	MG/L		
=HARD AS CACO3	108.546	MG/L	200.	MG/L
CALCIUM AS CA	37.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.71	MG/L	150.	MG/L
SODIUM AS NA	11.4	MG/L	270.	MG/L
POTASSIUM AS K	.767	MG/L		MG/L
CHLORIDE AS CL	31.5	MG/L	250.	MG/L
SULFATE AS SO4	12.5	MG/L	500.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.32	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	12.2	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05RT0435

LAB NO: 40650

FIELD NUMBER:
918700041

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918700041

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	192.754	MG/L		
*HARD AS CACO3	103.546	MG/L	200.	MG/L
*SA AS	2.724	EPM		
*SC AS	2.89	EPM		
*DIF AS	-2.516	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	95.46	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	287.527	US/CM		
*SIN AS	4.209	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05RT0435

LAB NO: 40650

FIELD NUMBER:
918700041

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of Rothesay Well #5

PHONE #:

DATE: 19/01/86
TIME: 1440 hours

FIELD NUMBER: 918700042

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
FE-D	.186	MG/L		
MN-D	.710	MG/L		
TOC	5.46	MG/L		
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.11	MG/L	30 TO 500	MG/L
TURBIDITY	1.	NTU	5.0	NTU
CONDUCTIVITY	297.	US/CM		US/CM
*TDS AS RESIDUE	219.449	MG/L		
*HARD AS CACO3	119.088	MG/L	200.	MG/L
CALCIUM AS CA	39.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.09	MG/L	150.	MG/L
SODIUM AS NA	14.8	MG/L	270.	MG/L
POTASSIUM AS K	.882	MG/L		MG/L
CHLORIDE AS CL	48.3	MG/L	250.	MG/L
SULFATE AS SO4	18.	MG/L	500.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.41	MG/L	10.	MG/L
IRON AS FE	.281	MG/L	0.3	MG/L
MANGANESE AS MN	*.671	MG/L	0.05	MG/L
ALUMINUM AS AL	64.3	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.028	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06RT0436

LAB NO: 40660

FIELD NUMBER:
918700042

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918700042

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	219.449	MG/L		
=HARD AS CACO3	119.088	MG/L	200.	MG/L
=SA AS	3.165	EPM		
=SC AS	3.09	EPM		
=DIF AS	-1.186	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	101.911	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	340.269	US/CM		
=SIN AS	4.205	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R06RT0436

LAB NO: 40660

FIELD NUMBER:
918700042

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of St. André
Village Office

PHONE #:

DATE: 18/08/86
TIME: 1011 hours

FIELD NUMBER: 938604593

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	424.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	77.8	MG/L	200.	MG/L
MAGNESIUM AS MG	6.11	MG/L	150.	MG/L
*HARD AS CACO3	*219.421	MG/L	200.	MG/L
SODIUM AS NA	5.29	MG/L	270.	MG/L
POTASSIUM AS K	1.41	MG/L		MG/L
CHLORIDE AS CL	20.0	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	6.19	MG/L	10.	MG/L
SULFATE AS SO4	26.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	193.821	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.387	EPM		
*SC AS	4.7	EPM		
*DIF AS	3.436	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	159.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	7.2	UG/L		UG/L
*TDS AS RESIDUE	358.852	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SN1867000

LAB NO: 67940

FIELD NUMBER:
938604593

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604593

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	470.182	US/CM		
=SIN AS	5.211	PHUNITS		
NITRITE AS N	L.05	MG/L	1.0	MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SN1867000

LAB NO: 67940

FIELD NUMBER:
938604593

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of St. André
Village Well

PHONE #:

DATE: 18/09/86
TIME: 1545 hours

FIELD NUMBER: 938604592

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	438.	US/CM		US/CM
TURBIDITY	0.1	NTU	5.0	NTU
CALCIUM AS CA	80.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.28	MG/L	150.	MG/L
*HARD AS CACO3	*227.113	MG/L	200.	MG/L
SODIUM AS NA	5.46	MG/L	270.	MG/L
POTASSIUM AS K	1.15	MG/L		MG/L
CHLORIDE AS CL	19.4	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	6.30	MG/L	10.	MG/L
SULFATE AS SO4	25.0	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	206.011	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.551	EPM		
*SC AS	4.853	EPM		
*DIF AS	3.208	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	169.	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
*TDS AS RESIDUE	272.81	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SN1868000

LAB NO: 67930

FIELD NUMBER:
938604592

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604592

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-DF	L2.0	UG/L		
*COND AS EPM	483.983	US/CM		
*SIN AS	5.131	PHUNITS		
NITRITE AS N	L.05	MG/L	1.0	MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: U
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02SN1868000

LAB NO: 67930

FIELD NUMBER:
938604592

DATE DUE: 86 09 09
DATE REC: 86 08 25
DATE FWD: 86 09 15

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Andrews Town Hall

PHONE #:

DATE: 07/08/86
TIME: 0812 hours

FIELD NUMBER: 938604467

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.98	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.05	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	40.8	US/CM		US/CM
=TDS AS RESIDUE	27.514	MG/L		
=HARD AS CACO3	12.056	MG/L	200.	MG/L
CALCIUM AS CA	3.74	MG/L	200.	MG/L
MAGNESIUM AS MG	.660	MG/L	150.	MG/L
SODIUM AS NA	2.64	MG/L	270.	MG/L
POTASSIUM AS K	.440	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.053	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	4.9	UG/L		UG/L
COPPER AS CU	.158	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR015A1945

LAB NO: 31530

FIELD NUMBER:
938604467

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604467

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	27.514	MG/L		
*HARD AS CACO3	12.056	MG/L	200.	MG/L
*SA AS	0.412	EPM		
*SC AS	0.376	EPM		
*DIF AS	-4.573	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	9.913	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	44.152	US/CM		
*SIN AS	1.033	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SA1945

LAB NO: 81580

FIELD NUMBER:
938604467

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Andrews
Chamcook Lake
Intake

PHONE #:

DATE: 07/08/86
TIME: 0842 hours

FIELD NUMBER: 938604468

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.18	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.02	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	38.5	US/CM		US/CM
*TDS AS RESIDUE	26.995	MG/L		
*HARD AS CACO3	11.186	MG/L	200.	MG/L
CALCIUM AS CA	3.38	MG/L	200.	MG/L
MAGNESIUM AS MG	.667	MG/L	150.	MG/L
SODIUM AS NA	2.57	MG/L	270.	MG/L
POTASSIUM AS K	.380	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	6.4	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SA1946

LAB NO: 31540

FIELD NUMBER:
938604468

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604468

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	26.995	MG/L		
*HARD AS CACO3	11.186	MG/L	200.	MG/L
*SA AS	0.411	EPM		
*SC AS	0.349	EPM		
*DIF AS	-0.156	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	9.776	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	42.957	US/CM		
*SIN AS	1.980	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SA1946

LAB NO: 81540

FIELD NUMBER:
938604468

DATE DUE: 87 06 09
DATE REC: 87 05 29
DATE FWD: 87 06 15

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Anne-de-Madawaska Municipal Office

PHONE #:

DATE: 07/08/86
TIME: 1200 hours

FIELD NUMBER: 938604496

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.02	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	154.8	MG/L	30 TO 500	MG/L
TURBIDITY	1.00	NTU	5.0	NTU
CONDUCTIVITY	344.	US/CM		US/CM
=TDS AS RESIDUE	274.92	MG/L		
=HARD AS CACO3	149.048	MG/L	200.	MG/L
CALCIUM AS CA	40.4	MG/L	200.	MG/L
MAGNESIUM AS MG	11.7	MG/L	150.	MG/L
SODIUM AS NA	12.3	MG/L	270.	MG/L
POTASSIUM AS K	1.06	MG/L		MG/L
CHLORIDE AS CL	5.52	MG/L	250.	MG/L
SULFATE AS SO4	15.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.054	MG/L	10.	MG/L
IRON AS FE	.100	MG/L	0.3	MG/L
MANGANESE AS MN	*.132	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01SW1990

LAB NO: 81210

FIELD NUMBER:
938604496

DATE DUE: 87 08 09
DATE REC: 87 08 26
DATE FWD: 87 09 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604496

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	274.92	MG/L		
*HARD AS CACO3	149.048	MG/L	200.	MG/L
*SA AS	3.567	EPM		
*SC AS	3.551	EPM		
*DIF AS	-0.218	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	188.701	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	347.779	US/CM		
*SIN AS	5.107	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SM1990

LAB NO: 81210

FIELD NUMBER:
938604496

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Anne-de-Madawaska
Old well pumping station

PHONE #:

DATE: 07/08/86
TIME: 1215 hours

FIELD NUMBER: 938604497

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.92	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	185.5	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	396	US/CM		US/CM
*TDS AS RESIDUE	326.006	MG/L		
*HARD AS CACO3	163.659	MG/L	200.	MG/L
CALCIUM AS CA	41.8	MG/L	200.	MG/L
MAGNESIUM AS MG	14.4	MG/L	150.	MG/L
SODIUM AS NA	19.6	MG/L	270.	MG/L
POTASSIUM AS K	1.27	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	17.4	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.093	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.105	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR02SM1991

LAB NO: 31220

FIELD NUMBER:
938604497

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604497

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	326.006	MG/L		
=HARD AS CACO3	163.659	MG/L	200.	MG/L
=SA AS	4.216	EPM		
=SC AS	4.163	EPM		
=DIF AS	-0.641	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	226.124	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	407.054	US/CM		
=SIN AS	5.098	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR02SM1991

LAB NO: 3122G

FIELD NUMBER:
938604497

DATE DUE: 87 05 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Anne-de-Madawaska
Old well pumping station

PHONE #:

DATE: 07/08/86
TIME: 1230 hours

FIELD NUMBER: 938604498

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.97	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	154.8	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	348.	US/CM		US/CM
*TDS AS RESIDUE	278.688	MG/L		
*HARD AS CACO3	148.96	MG/L	200.	MG/L
CALCIUM AS CA	40.2	MG/L	200.	MG/L
MAGNESIUM AS MG	11.8	MG/L	150.	MG/L
SODIUM AS NA	12.0	MG/L	270.	MG/L
POTASSIUM AS K	1.07	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	15.3	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.220	MG/L	0.05	MG/L
ALUMINUM AS AL	-9	UG/L		UG/L
COPPER AS CU	.211	MG/L	1.0	MG/L
ZINC AS ZN	.048	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SM1992

LAB NO: 81280

FIELD NUMBER:
938604498

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604498

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	273.683	MG/L		
*HARD AS CACO3	148.96	MG/L	200.	MG/L
*SA AS	3.548	EPM		
*SC AS	3.544	EPM		
*DIF AS	-0.07	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	180.092	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	345.929	US/CM		
*SIN AS	5.054	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BROSSM1992

LAB NO: 31286

FIELD NUMBER:
938604498

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: St. Basile
Municipal Office

PHONE #:

DATE: 08/08/86
TIME: 1130 hours

FIELD NUMBER: 938604526

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.98	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	513.	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	69.9	MG/L	200.	MG/L
MAGNESIUM AS MG	7.86	MG/L	150.	MG/L
*HARD AS CACO3	*206.9	MG/L	200.	MG/L
SODIUM AS NA	18.6	MG/L	270.	MG/L
POTASSIUM AS K	.639	MG/L		MG/L
CHLORIDE AS CL	41.6	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	27.2	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.056	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.091	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	202.842	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	5.07	EPM		
*SC AS	4.969	EPM		
*DIF AS	-1.013	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	166.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	10.8	UG/L		UG/L
*TDS AS RESIDUE	368.862	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R01SB1993

LAB NO: 64399

FIELD NUMBER:
938604526

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604526

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-QF	L2.0	UG/L		
*COND AS EPM	528.559	US/CM		
*SIN AS	5.323	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
108R01SB1993

LAB NO: 6439Q

FIELD NUMBER:
938604526

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: St. Basile
Well Pumping Station
#1

PHONE #:

DATE: 08/08/86
TIME: 1315 hours

FIELD NUMBER: 938604528

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.04	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	505.	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	72.1	MG/L	200.	MG/L
MAGNESIUM AS MG	7.74	MG/L	150.	MG/L
*HARD AS CACO3	*211.899	MG/L	200.	MG/L
SODIUM AS NA	18.5	MG/L	270.	MG/L
POTASSIUM AS K	.635	MG/L		MG/L
CHLORIDE AS CL	41.2	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	27.2	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.101	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	201.501	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	5.037	EPM		
*SC AS	5.064	EPM		
*DIF AS	0.269	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	165.3	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	18.9	UG/L		UG/L
*TDS AS RESIDUE	369.097	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R03SB1995

LAB NO: 64410

FIELD NUMBER:
938604528

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604528

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	531.785	US/CM		
*SIN AS	5.394	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR03SB1995

LAB NO: 64410

FIELD NUMBER:
938604528

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: St. Basile
Open Reservoir

PHONE #:

DATE: 08/08/86
TIME: 1330 hours

FIELD NUMBER: 938604527

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.29	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	100.8	US/CM		US/CM
TURBIDITY	2.8	NTU	5.0	NTU
CALCIUM AS CA	15.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.90	MG/L	150.	MG/L
*HARD AS CACO3	46.276	MG/L	200.	MG/L
SODIUM AS NA	2.16	MG/L	270.	MG/L
POTASSIUM AS K	.667	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.221	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	.145	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	52.722	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	1.118	EPM		
*SC AS	1.055	EPM		
*DIF AS	-2.914	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	43.25	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	92.2	UG/L		UG/L
*TDS AS RESIDUE	83.820	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SB1994

LAB NO: 64400

FIELD NUMBER:
938604527

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604527

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	109.476	US/CM		
*SIN AS	3.484	PHUNITS		

PROP NO: 101
EVENT NO: 0
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02SB1994

LAB NO: 64400

FIELD NUMBER:
938604527

DATE DUE: 86 09 04
DATE REC: 86 08 13
DATE FWD: 86 09 04

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Saint Francois-
ADDR: De-Madawaska
Municipal Office

PHONE #:

DATE: 06/08/86
TIME: 1400 hours

FIELD NUMBER: 938604509

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.09	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	94.93	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	281.	US/CM		US/CM
*TDS AS RESIDUE	181.287	MG/L		
*HARD AS CACO3	109.718	MG/L	200.	MG/L
CALCIUM AS CA	38.4	MG/L	200.	MG/L
MAGNESIUM AS MG	5.36	MG/L	150.	MG/L
SODIUM AS NA	3.80	MG/L	270.	MG/L
POTASSIUM AS K	.411	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.067	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.052	MG/L	0.05	MG/L
ALUMINUM AS AL	6.5	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.102	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SF1966

LAB NO: 31346

FIELD NUMBER:
938604509

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604509

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	181.287	MG/L		
=HARD AS CACO3	109.718	MG/L	200.	MG/L
=SA AS	2.382	EPM		
=SC AS	2.355	EPM		
=DIF AS	0.067	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	115.72	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	236.769	US/CM		
=SIN AS	4.961	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR01SF1966

LAB NO: 31340

FIELD NUMBER:
938604509

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 16

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Saint Francois-De-Madawaska Well Pumping Station

PHONE #:

DATE: 06/08/86
TIME: 1330 hours

FIELD NUMBER: 938604510

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.19	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	117.9	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	289.	US/CM		US/CM
*TDS AS RESIDUE	228.084	MG/L		
*HARD AS CACO3	133.855	MG/L	200.	MG/L
CALCIUM AS CA	46.5	MG/L	200.	MG/L
MAGNESIUM AS MG	4.31	MG/L	150.	MG/L
SODIUM AS NA	3.65	MG/L	270.	MG/L
POTASSIUM AS K	.545	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	24.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.081	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.092	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SF1967

LAB NO: 31350

FIELD NUMBER:
938604510

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604510

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	228.084	MG/L		
=HARD AS CACO3	133.855	MG/L	200.	MG/L
=SA AS	5.003	EPM		
=SC AS	2.854	EPM		
=DIF AS	-2.534	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	143.72	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	296.654	US/CM		
=SIN AS	5.228	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SF1967

LAB NO: 81350

FIELD NUMBER:
938604510

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Saint Francois-
De- Madawaska
Open Reservoir

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604508

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.67	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	46.81	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	101.6	US/CM		US/CM
*TDS AS RESIDUE	87.136	MG/L		
*HARD AS CACO3	47.873	MG/L	200.	MG/L
CALCIUM AS CA	16.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.56	MG/L	150.	MG/L
SODIUM AS NA	1.49	MG/L	270.	MG/L
POTASSIUM AS K	.203	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.0	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
ALUMINUM AS AL	16.3	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SF1960

LAB NO: 31330

FIELD NUMBER:
938604508

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604508

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	87.136	MG/L		
*HARD AS CACO3	47.873	MG/L	200.	MG/L
*SA AS	1.106	EPM		
*SC AS	1.032	EPM		
*DIF AS	-6.948	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	57.061	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	111.923	US/CM		
*SIN AS	3.899	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SF1968

LAB NO: 81330

FIELD NUMBER:
938604508

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. George
Town Hall

PHONE #:

DATE: 06/08/86
TIME: 0945 hours

FIELD NUMBER: 938604520

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.75	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	92.63	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	536.	US/CM		US/CM
*TDS AS RESIDUE	319.707	MG/L		
*HARD AS CACO3	121.517	MG/L	200.	MG/L
CALCIUM AS CA	39.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.68	MG/L	150.	MG/L
SODIUM AS NA	55.8	MG/L	270.	MG/L
POTASSIUM AS K	1.87	MG/L		MG/L
CHLORIDE AS CL	96.4	MG/L	250.	MG/L
SULFATE AS SO4	19.2	MG/L	500.	MG/L
FLUORIDE AS F	.81	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.165	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	8.8	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SQ3170

LAB NO: 31450

FIELD NUMBER:
938604520

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604520

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	319.707	MG/L		
*HARD AS CACO3	121.517	MG/L	200.	MG/L
*SA AS	4.815	EPM		
*SC AS	4.908	EPM		
*DIF AS	0.953	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	100.726	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	554.244	US/CM		
*SIN AS	4.846	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SQ3170

LAB NO: 3145G

FIELD NUMBER:
938604520

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. George
Well #1

PHONE #:

DATE: 06/08/86
TIME: 0830 hours

FIELD NUMBER: 938604518

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	82.82	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	533.	US/CM		US/CM
-TDS AS RESIDUE	317.062	MG/L		
-HARD AS CACO3	119.975	MG/L	200.	MG/L
CALCIUM AS CA	30.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.73	MG/L	150.	MG/L
SODIUM AS NA	55.8	MG/L	270.	MG/L
POTASSIUM AS K	1.87	MG/L		MG/L
CHLORIDE AS CL	95.6	MG/L	250.	MG/L
SULFATE AS SO4	17.8	MG/L	500.	MG/L
FLUORIDE AS F	.81	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.159	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SG0410

LAB NO: 81480

FIELD NUMBER:
938604518

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 16

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604518

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
-TDS AS RESIDUE	317.062	MG/L		
-HARD AS CACO3	119.975	MG/L	200.	MG/L
-SA AS	4.767	EPM		
-SC AS	4.876	EPM		
-DIF AS	1.152	PC		
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	100.950	MG/L		
-OH AS OH	0.	MG/L		
-ALP AS CACO3	0.	MG/L		
-COND AS EPM	548.906	US/CM		
-SIN AS	4.579	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02S00410

LAB NO: 81430

FIELD NUMBER:
938604518

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. George
Well #2

PHONE #:

DATE: 06/08/86
TIME: 0915 hours

FIELD NUMBER: 938604519

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	82.80	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	536.	US/CM		US/CM
*TDS AS RESIDUE	320.476	MG/L		
*HARD AS CACO3	122.842	MG/L	200.	MG/L
CALCIUM AS CA	39.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.82	MG/L	150.	MG/L
SODIUM AS NA	55.5	MG/L	270.	MG/L
POTASSIUM AS K	1.87	MG/L		MG/L
CHLORIDE AS CL	97.4	MG/L	250.	MG/L
SULFATE AS SO4	18.6	MG/L	500.	MG/L
FLUORIDE AS F	.81	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.170	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	6.9	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SG1772

LAB NO: 3144G

FIELD NUMBER:
938604519

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604519

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	320.476	MG/L		
*HARD AS CACO3	122.842	MG/L	200.	MG/L
*SA AS	4.835	EPM		
*SC AS	4.921	EPM		
*DIF AS	0.089	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	100.933	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	556.29	US/CM		
*SIN AS	4.61	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SG1772

LAB NO: 31440

FIELD NUMBER:
938604519

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: St. Hilaire
Municipal Office

PHONE #:

DATE: 12/08/86
TIME: 1200 hours

FIELD NUMBER: 938604563

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.43	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	200	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	27.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.37	MG/L	150.	MG/L
*HARD AS CACO3	90.276	MG/L	200.	MG/L
SODIUM AS NA	4.71	MG/L	270.	MG/L
POTASSIUM AS K	.219	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.088	MG/L	10.	MG/L
SULFATE AS SO4	6.66	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
COPPER AS CU	.096	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	121.132	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.272	EPM		
*SC AS	2.021	EPM		
*DIF AS	-5.833	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	99.37	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	2.5	UG/L		UG/L
*TDS AS RESIDUE	170.781	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SH1978

LAB NO: 6665G

FIELD NUMBER:
938604563

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604563

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	209.596	US/CM		
*SIN AS	4.176	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01SH1978

LAB NO: 66650

FIELD NUMBER:
938604563

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: St. Hilaire
Well behind Correctional
Centre

PHONE #:

DATE: 12/08/86
TIME: 1200 hours

FIELD NUMBER: 938604564

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.06	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	714	US/CM		US/CM
TURBIDITY	1.7	NTU	5.0	NTU
CALCIUM AS CA	35.2	MG/L	200.	MG/L
MAGNESIUM AS MG	5.38	MG/L	150.	MG/L
*HARD AS CACO3	110.044	MG/L	200.	MG/L
SODIUM AS NA	6.46	MG/L	270.	MG/L
POTASSIUM AS K	.485	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	5.20	MG/L	500.	MG/L
IRON AS FE	*.347	MG/L	0.3	MG/L
MANGANESE AS MN	*.667	MG/L	0.05	MG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	150.660	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.725	EPM		
*SC AS	2.537	EPM		
*DIF AS	-3.576	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	123.6	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	3.1	UG/L		UG/L
*TDS AS RESIDUE	208.616	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SH1979

LAB NO: 6666G

FIELD NUMBER:
938604564

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604564

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
=COND AS EPM	253.217	US/CM		
=SIN AS	5.002	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR025H1979

LAB NO: 66660

FIELD NUMBER:
938604564

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Jacques
Village Office

PHONE #:

DATE: 06/08/86
TIME: 1055 hours

FIELD NUMBER: 938604473

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.18	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	46.26	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	104.9	US/CM		US/CM
*TDS AS RESIDUE	87.228	MG/L		
*HARD AS CACO3	47.687	MG/L	200.	MG/L
CALCIUM AS CA	15.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.00	MG/L	150.	MG/L
SODIUM AS NA	1.84	MG/L	270.	MG/L
POTASSIUM AS K	.502	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.157	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	11.5	UG/L		UG/L
COPPER AS CU	*1.09	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	2.1	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SC2036

LAB NO: 31590

FIELD NUMBER:
938604473

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604473

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	87.228	MG/L		
*HARD AS CACO3	47.687	MG/L	200.	MG/L
*SA AS	1.177	EPM		
*SC AS	1.085	EPM		
*DIF AS	-4.085	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	56.391	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	112.463	US/CM		
*SIN AS	3.333	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SC2036

LAB NO: 81596

FIELD NUMBER:
938604473

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 16

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Jacques
Open Reservoir

PHONE #:

DATE: 06/08/86
TIME: 1000 hours

FIELD NUMBER: 938604472

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.99	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	44.53	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	106.	US/CM		US/CM
*TDS AS RESIDUE	86.438	MG/L		
*HARD AS CACO3	47.393	MG/L	200.	MG/L
CALCIUM AS CA	15.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.05	MG/L	150.	MG/L
SODIUM AS NA	1.89	MG/L	270.	MG/L
POTASSIUM AS K	.547	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.44	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.142	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	2.6	UG/L		UG/L
COPPER AS CU	.035	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SC1985

LAB NO: 81580

FIELD NUMBER:
938604472

DATE DUE: 87 06 09
DATE REC: 87 05 28
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604472

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	86.438	MG/L		
*HARD AS CACO3	47.393	MG/L	200.	MG/L
*SA AS	1.172	EPM		
*SC AS	1.048	EPM		
*DIF AS	-8.898	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	54.282	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	113.016	US/CM		
*SIN AS	8.171	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SC1985

LAB NO: 91580

FIELD NUMBER:
938604472

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of
St. Joseph
Municipal Hall

PHONE #:

DATE: 28/08/86
TIME: 1000 hours

FIELD NUMBER: 918704609

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.9	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	42.94	MG/L	30 TO 500	MG/L
TURBIDITY	1.8	NTU	5.0	NTU
CONDUCTIVITY	185.	US/CM		US/CM
*TDS AS RESIDUE	100.428	MG/L		
*HARD AS CACO3	47.944	MG/L	200.	MG/L
CALCIUM AS CA	16.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.82	MG/L	150.	MG/L
SODIUM AS NA	6.34	MG/L	270.	MG/L
POTASSIUM AS K	1.39	MG/L		MG/L
CHLORIDE AS CL	6.78	MG/L	250.	MG/L
SULFATE AS SO4	12.1	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.78	MG/L	10.	MG/L
IRON AS FE	.122	MG/L	0.3	MG/L
MANGANESE AS MN	*.101	MG/L	0.05	MG/L
ALUMINUM AS AL	41.9	UG/L		UG/L
COPPER AS CU	.456	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01S00743

LAB NO: 40670

FIELD NUMBER:
918704609

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704609

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	100.423	MG/L		
*HARD AS CACO3	47.944	MG/L	200.	MG/L
*SA AS	1.319	EPM		
*SC AS	1.299	EPM		
*DIF AS	-0.758	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	52.844	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	136.505	US/CM		
*SIN AS	3.076	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01S00743

LAB NO: 40670

FIELD NUMBER:
918704609

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of St. Joseph Well "A"

PHONE #:

DATE: 28/08/86
TIME: 1305 hours

FIELD NUMBER: 918704618

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.58	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	28.76	MG/L	30 TO 500	MG/L
TURBIDITY	2.9	NTU	5.0	NTU
CONDUCTIVITY	128.	US/CM		US/CM
*TDS AS RESIDUE	92.644	MG/L		
*HARD AS CACO3	50.039	MG/L	200.	MG/L
CALCIUM AS CA	16.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.45	MG/L	150.	MG/L
SODIUM AS NA	4.02	MG/L	270.	MG/L
POTASSIUM AS K	1.04	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	28.5	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.13	MG/L	10.	MG/L
IRON AS FE	.231	MG/L	0.3	MG/L
MANGANESE AS MN	.025	MG/L	0.05	MG/L
ALUMINUM AS AL	756.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.195	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07S01957

LAB NO: 40730

FIELD NUMBER:
918704618

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704615

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	92.644	MG/L		
*HARD AS CACO3	50.039	MG/L	200.	MG/L
*SA AS	1.816	EPM		
*SC AS	1.805	EPM		
*DIF AS	-0.484	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	35.059	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	141.241	US/CM		
*SIN AS	2.879	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07501957

LAB NO: 40730

FIELD NUMBER:
918704615

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of St. Joseph Well "B"

PHONE #:

DATE: 28/08/86
TIME: 1330 hours

FIELD NUMBER: 918704616

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.32	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.28	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	193.	US/CM		US/CM
*TDS AS RESIDUE	168.369	MG/L		
*HARD AS CACO3	78.708	MG/L	200.	MG/L
CALCIUM AS CA	27.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.56	MG/L	150.	MG/L
SODIUM AS NA	9.55	MG/L	270.	MG/L
POTASSIUM AS K	.970	MG/L		MG/L
CHLORIDE AS CL	5.50	MG/L	250.	MG/L
SULFATE AS SO4	14.3	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.13	MG/L	10.	MG/L
IRON AS FE	*.401	MG/L	0.3	MG/L
MANGANESE AS MN	*.265	MG/L	0.05	MG/L
ALUMINUM AS AL	116.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08S01958

LAB NO: 40740

FIELD NUMBER:
918704616

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704616

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	168.369	MG/L		
=HARD AS CACO3	78.709	MG/L	200.	MG/L
=SA AS	2.225	EPM		
=SC AS	2.058	EPM		
=DIF AS	-3.902	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	107.618	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	213.77	US/CM		
=SIN AS	4.015	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08SO1958

LAB NO: 40740

FIELD NUMBER:
918704616

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of St. Joseph Well "C"

PHONE #:

DATE: 28/08/86
TIME: 1345 hours

FIELD NUMBER: 918704617

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.90	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	107.0	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	220.	US/CM		US/CM
*TDS AS RESIDUE	195.463	MG/L		
*HARD AS CACO3	87.699	MG/L	200.	MG/L
CALCIUM AS CA	31.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.50	MG/L	150.	MG/L
SODIUM AS NA	11.8	MG/L	270.	MG/L
POTASSIUM AS K	1.05	MG/L		MG/L
CHLORIDE AS CL	5.75	MG/L	250.	MG/L
SULFATE AS SO4	12.0	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.21	MG/L	10.	MG/L
IRON AS FE	*.819	MG/L	0.3	MG/L
MANGANESE AS MN	*.253	MG/L	0.05	MG/L
ALUMINUM AS AL	27.5	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09S01959

LAB NO: 40750

FIELD NUMBER:
918704617

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704617

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	195.463	MG/L		
=HARD AS CACO3	97.699	MG/L	200.	MG/L
=SA AS	2.56	EPM		
=SC AS	2.323	EPM		
=DIF AS	-4.853	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	130.433	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	241.502	US/CM		
=SIN AS	4.727	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R09S01959

LAB NO: 40750

FIELD NUMBER:
918704617

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of St. Joseph Well #1

PHONE #:

DATE: 28/08/86
TIME: 1130 hours

FIELD NUMBER: 918704613

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.44	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	79.82	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	216.	US/CM		US/CM
=TDS AS RESIDUE	179.307	MG/L		
=HARD AS CACO3	89.214	MG/L	200.	MG/L
CALCIUM AS CA	27.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.93	MG/L	150.	MG/L
SODIUM AS NA	7.10	MG/L	270.	MG/L
POTASSIUM AS K	.815	MG/L		MG/L
CHLORIDE AS CL	7.58	MG/L	250.	MG/L
SULFATE AS SO4	24.9	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.05	MG/L	10.	MG/L
IRON AS FE	.171	MG/L	0.3	MG/L
MANGANESE AS MN	*1.26	MG/L	0.05	MG/L
ALUMINUM AS AL	598.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.114	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02S00741

LAB NO: 40710

FIELD NUMBER:
918704613

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704613

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	179.307	MG/L		
*HARD AS CACO3	89.214	MG/L	200.	MG/L
*SA AS	2.367	EPM		
*SC AS	2.238	EPM		
*DIF AS	-2.805	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	97.301	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	238.71	US/CM		
*SIN AS	4.093	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02S00741

LAB NO: 40710

FIELD NUMBER:
918704613

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Village of
ADDR: St. Joseph
Well #2

PHONE #:

DATE: 28/08/86
TIME: 1155 hours

FIELD NUMBER: 918704614

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.24	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	85.17	MG/L	30 TO 500	MG/L
TURBIDITY	3.8	NTU	5.0	NTU
CONDUCTIVITY	330.	US/CM		US/CM
*TDS AS RESIDUE	237.346	MG/L		
*HARD AS CACO3	109.654	MG/L	200.	MG/L
CALCIUM AS CA	36.0	MG/L	200.	MG/L
MAGNESIUM AS MG	4.80	MG/L	150.	MG/L
SODIUM AS NA	20.4	MG/L	270.	MG/L
POTASSIUM AS K	.942	MG/L		MG/L
CHLORIDE AS CL	40.2	MG/L	250.	MG/L
SULFATE AS SO4	22.1	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.05	MG/L	10.	MG/L
IRON AS FE	*.648	MG/L	0.3	MG/L
MANGANESE AS MN	*1.59	MG/L	0.05	MG/L
ALUMINUM AS AL	96.5	UG/L		UG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	.086	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03S00745

LAB NO: 40720

FIELD NUMBER:
918704614

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704614

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	237.346	MG/L		
*HARD AS CACO3	109.654	MG/L	200.	MG/L
*SA AS	3.336	EPM		
*SC AS	3.209	EPM		
*DIF AS	-1.937	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	103.822	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	353.775	US/CM		
*SIN AS	4.024	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R03500745

LAB NO: 40720

FIELD NUMBER:
918704614

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of
St. Joseph

PHONE #:

DATE: 28/08/86
TIME: 1110 hours

FIELD NUMBER: 918704612

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.13	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	77.29	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	268.	US/CM		US/CM
=TDS AS RESIDUE	190.876	MG/L		
=HARD AS CACO3	94.627	MG/L	200.	MG/L
CALCIUM AS CA	31.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.94	MG/L	150.	MG/L
SODIUM AS NA	13.3	MG/L	270.	MG/L
POTASSIUM AS K	3.02	MG/L		MG/L
CHLORIDE AS CL	28.0	MG/L	250.	MG/L
SULFATE AS SO4	13.	MG/L	500.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.79	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	7.8	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05S00744

LAB NO: 40700

FIELD NUMBER:
918704612

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704612

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	190.376	MG/L		
*HARD AS CACO3	94.627	MG/L	200.	MG/L
*SA AS	2.628	EPM		
*SC AS	2.551	EPM		
*DIF AS	-1.884	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	94.216	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	270.79	US/CM		
*SIN AS	8.628	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05S00744

LAB NO: 40700

FIELD NUMBER:
918704612

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of
St. Joseph
Bourgeois Spring

PHONE #:

DATE: 28/08/86
TIME: 1045 hours

FIELD NUMBER: 918704611

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.65	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	21.03	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	85.1	US/CM		US/CM
-TDS AS RESIDUE	62.996	MG/L		
-HARD AS CACO3	30.614	MG/L	200.	MG/L
CALCIUM AS CA	9.54	MG/L	200.	MG/L
MAGNESIUM AS MG	1.65	MG/L	150.	MG/L
SODIUM AS NA	3.31	MG/L	270.	MG/L
POTASSIUM AS K	1.10	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	14.2	MG/L	500.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.56	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	850.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07S00742

LAB NO: 40690

FIELD NUMBER:
918704611

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704611

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	62.996	MG/L		
*HARD AS CACO3	30.614	MG/L	200.	MG/L
*SA AS	0.871	EPM		
*SC AS	0.884	EPM		
*DIF AS	0.787	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	25.636	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	91.87	US/CM		
*SIN AS	2.302	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07S00742

LAB NO: 4069Q

FIELD NUMBER:
918704611

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Village of St. Joseph Institute Spring

PHONE #:

DATE: 28/08/86
TIME: 1025 hours

FIELD NUMBER: 918704610

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.8	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	35.05	MG/L	30 TO 500	MG/L
TURBIDITY	1.4	NTU	5.0	NTU
CONDUCTIVITY	111.	US/CM		US/CM
=TDS AS RESIDUE	67.122	MG/L		
=HARD AS CACO3	44.163	MG/L	200.	MG/L
CALCIUM AS CA	14.9	MG/L	200.	MG/L
MAGNESIUM AS MG	1.69	MG/L	150.	MG/L
SODIUM AS NA	3.65	MG/L	270.	MG/L
POTASSIUM AS K	1.22	MG/L		MG/L
CHLORIDE AS CL	5.45	MG/L	250.	MG/L
SULFATE AS SO4	13.1	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.99	MG/L	10.	MG/L
IRON AS FE	.257	MG/L	0.3	MG/L
MANGANESE AS MN	*.179	MG/L	0.05	MG/L
ALUMINUM AS AL	51.5	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06S00746

LAB NO: 40680

FIELD NUMBER:
918704610

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 918704610

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	87.122	MG/L		
*HARD AS CACO3	44.168	MG/L	200.	MG/L
*SA AS	1.149	EPM		
*SC AS	1.1	EPM		
*DIF AS	-2.175	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	42.726	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	118.74	US/CM		
*SIN AS	2.857	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06S00746

LAB NO: 40680

FIELD NUMBER:
918704610

DATE DUE: 87 07 07
DATE REC: 87 06 22
DATE FWD: 87 06 26

DAYS TURNAROUND:
4

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: St. Léonard
Town Hall

PHONE #:

DATE: 14/08/86
TIME: 0925 hours

FIELD NUMBER: 938604553

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	390	US/CM		US/CM
TURBIDITY	.6	NTU	5.0	NTU
CALCIUM AS CA	59.6	MG/L	200.	MG/L
MAGNESIUM AS MG	8.52	MG/L	150.	MG/L
*HARD AS CACO3	183.898	MG/L	200.	MG/L
SODIUM AS NA	7.06	MG/L	270.	MG/L
POTASSIUM AS K	1.05	MG/L		MG/L
CHLORIDE AS CL	11.9	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.171	MG/L	10.	MG/L
SULFATE AS SO4	27.3	MG/L	500.	MG/L
IRON AS FE	.087	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.039	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	191.871	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	4.057	EPM		
*SC AS	4.017	EPM		
*DIF AS	-0.499	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	157.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	5.9	UG/L		UG/L
*TDS AS RESIDUE	308.057	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SL2005

LAB NO: 66576

FIELD NUMBER:
938604553

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

NAME:

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604553

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	409.367	US/CM		
*SIN AS	5.098	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SL2005

LAB NO: 66570

FIELD NUMBER:
938604553

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: St. Léonard
Main Pump
Outlet

PHONE #:

DATE: 14/08/86
TIME: 0925 hours

FIELD NUMBER: 938604554

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.459	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	116.2	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	279.	US/CM		US/CM
*TDS AS RESIDUE	282.142	MG/L		
*HARD AS CACO3	128.72	MG/L	200.	MG/L
CALCIUM AS CA	44.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.94	MG/L	150.	MG/L
SODIUM AS NA	7.04	MG/L	270.	MG/L
POTASSIUM AS K	1.15	MG/L		MG/L
CHLORIDE AS CL	11.0	MG/L	250.	MG/L
SULFATE AS SO4	22.1	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.353	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	1340.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SL1934

LAB NO: 32090

FIELD NUMBER:
938604554

DATE DUE: 87 08 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604554

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	282.142	MG/L		
*HARD AS CACO3	128.72	MG/L	200.	MG/L
*SA AS	8.105	EPM		
*SC AS	2.861	EPM		
*DIF AS	-2.874	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	141.648	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	303.82	US/CM		
*SIN AS	4.473	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02SL1934

LAB NO: 32090

FIELD NUMBER:
938604554

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: St. Léonard Reservoir

PHONE #:

DATE: 14/08/86
TIME: 0915 hours

FIELD NUMBER: 938604552

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	376	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	56.3	MG/L	200.	MG/L
MAGNESIUM AS MG	9.05	MG/L	150.	MG/L
=HARD AS CACO3	177.84	MG/L	200.	MG/L
SODIUM AS NA	7.12	MG/L	270.	MG/L
POTASSIUM AS K	.964	MG/L		MG/L
CHLORIDE AS CL	11.8	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.200	MG/L	10.	MG/L
SULFATE AS SO4	27.1	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	183.094	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	3.906	EPM		
=SC AS	3.892	EPM		
=DIF AS	-0.183	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	150.2	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.	UG/L		UG/L
=TDS AS RESIDUE	296.313	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SL1938

LAB NO: 66860

FIELD NUMBER:
938604552

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604552

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	396.010	US/CM		
*SIN AS	4.075	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR03SL1935

LAB NO: 66560

FIELD NUMBER:
938604552

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Saint Louis-de-Kent
Village Office

PHONE #:

DATE: 06/08/86
TIME: 1200 hours

FIELD NUMBER: 938604482

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	72.66	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	474.	US/CM		US/CM
*TDS AS RESIDUE	288.989	MG/L		
*HARD AS CACO3	144.822	MG/L	200.	MG/L
CALCIUM AS CA	42.5	MG/L	200.	MG/L
MAGNESIUM AS MG	9.40	MG/L	150.	MG/L
SODIUM AS NA	36.2	MG/L	270.	MG/L
POTASSIUM AS K	2.95	MG/L		MG/L
CHLORIDE AS CL	75.0	MG/L	250.	MG/L
SULFATE AS SO4	17.4	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.69	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	3.6	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	.038	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SK0464

LAB NO: 31680

FIELD NUMBER:
938604482

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604402

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	283.939	MG/L		
*HARD AS CACO3	144.822	MG/L	200.	MG/L
*SA AS	3.978	EPM		
*SC AS	4.549	EPM		
*DIF AS	6.669	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	66.573	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	462.66	US/CM		
*SIN AS	4.439	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SK0464

LAB NO: 31680

FIELD NUMBER:
938604402

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Saint Louis-de-Kent
ADDR: Village Well

PHONE #:

DATE: 06/08/86
TIME: 1200 hours

FIELD NUMBER: 938604483

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.25	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	116.6	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	554.	US/CM		US/CM
*TDS AS RESIDUE	367.435	MG/L		
*HARD AS CACO3	66.59	MG/L	200.	MG/L
CALCIUM AS CA	22.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.71	MG/L	150.	MG/L
SODIUM AS NA	88.6	MG/L	270.	MG/L
POTASSIUM AS K	2.28	MG/L		MG/L
CHLORIDE AS CL	74.0	MG/L	250.	MG/L
SULFATE AS SO4	30.2	MG/L	500.	MG/L
FLUORIDE AS F	.30	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.21	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	25.2	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR01SK0464

LAB NO: 81690

FIELD NUMBER:
938604483

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 10

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604483

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	367.435	MG/L		
*HARD AS CACO3	66.59	MG/L	200.	MG/L
*SA AS	5.081	EPM		
*SC AS	5.247	EPM		
*DIF AS	1.609	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	142.138	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	568.779	US/CM		
*SIN AS	4.841	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SK0464

LAB NO: 81690

FIELD NUMBER:
938604483

DATE DUE: 87 05 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Shediac
Town Hall

PHONE #:

DATE: 07/08/86
TIME: 1245 hours

FIELD NUMBER: 938604517

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.77	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	152.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	448.	US/CM		US/CM
=HARD AS CACO3	20.266	MG/L	200.	MG/L
CALCIUM AS CA	6.22	MG/L	200.	MG/L
MAGNESIUM AS MG	1.15	MG/L	150.	MG/L
SODIUM AS NA	91.3	MG/L	270.	MG/L
POTASSIUM AS K	1.04	MG/L		MG/L
CHLORIDE AS CL	39.1	MG/L	250.	MG/L
SULFATE AS SO4	12.7	MG/L	500.	MG/L
FLUORIDE AS F	.47	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SD0461

LAB NO: 31420

FIELD NUMBER:
938604517

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=HARD AS CACO3	20.266	MG/L	200.	MG/L
=SC AS	4.407	EPM		

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604517

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 103
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SD0461

LAB NO: 81426

FIELD NUMBER:
938604517

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Shediac
Well #1

PHONE #:

DATE: 07/08/86
TIME: 1200 hours

FIELD NUMBER: 938604814

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.81	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	153.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	449.	US/CM		US/CM
HARD AS CACO3	16.028	MG/L	200.	MG/L
CALCIUM AS CA	4.95	MG/L	200.	MG/L
MAGNESIUM AS MG	.891	MG/L	150.	MG/L
SODIUM AS NA	49.2	MG/L	270.	MG/L
POTASSIUM AS K	1.01	MG/L		MG/L
CHLORIDE AS CL	35.6	MG/L	250.	MG/L
SULFATE AS SO4	14.	MG/L	500.	MG/L
FLUORIDE AS F	.47	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
ALUMINUM AS AL	16.5	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SD0462

LAB NO: 81390

FIELD NUMBER:
938604814

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*HARD AS CACO3	16.028	MG/L	200.	MG/L
*SC AS	2.491	EPM		

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604514

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SD0462

LAB NO: 81390

FIELD NUMBER:
938604514

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Shediac
Well #2

PHONE #:

DATE: 07/08/86
TIME: 1215 hours

FIELD NUMBER: 938604515

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.41	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	147.0	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	559.	US/CM		US/CM
-HARD AS CACO3	59.415	MG/L	200.	MG/L
CALCIUM AS CA	18.7	MG/L	200.	MG/L
MAGNESIUM AS MG	3.09	MG/L	150.	MG/L
SODIUM AS NA	94.0	MG/L	270.	MG/L
POTASSIUM AS K	1.39	MG/L		MG/L
CHLORIDE AS CL	81.5	MG/L	250.	MG/L
SULFATE AS SO4	9.84	MG/L	500.	MG/L
FLUORIDE AS F	.42	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SD0463

LAB NO: 81400

FIELD NUMBER:
938604515

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 10

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604515

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=HARD AS CACO3	59.415	MG/L	200.	MG/L
=SC AS	5.315	EPM		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SD0463

LAB NO: 31400

FIELD NUMBER:
938604515

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Shediac
Well #3

PHONE #:

DATE: 07/08/86
TIME: 1230 hours

FIELD NUMBER: 938604516

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.00	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	107.8	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	295.	US/CM		US/CM
*TDS AS RESIDUE	212.86	MG/L		
*HARD AS CACO3	106.803	MG/L	200.	MG/L
CALCIUM AS CA	34.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.26	MG/L	150.	MG/L
SODIUM AS NA	14.9	MG/L	270.	MG/L
POTASSIUM AS K	1.10	MG/L		MG/L
CHLORIDE AS CL	19.7	MG/L	250.	MG/L
SULFATE AS SO4	5.67	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	.105	MG/L	0.3	MG/L
MANGANESE AS MN	*.317	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SD0934

LAB NO: 31410

FIELD NUMBER:
938604516

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604516

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	212.86	MG/L		
*HARD AS CACO3	106.803	MG/L	200.	MG/L
*SA AS	2.838	EPM		
*SC AS	2.829	EPM		
*DIF AS	-0.163	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	131.408	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	287.418	US/CM		
*SIN AS	4.868	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SD0934

LAB NO: 31416

FIELD NUMBER:
938604516

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of St. Stephen
Town Hall

PHONE #:

DATE: 13/08/86
TIME: 0900 hours

FIELD NUMBER: 938604549

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.48	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	60.9	US/CM		US/CM
TURBIDITY	.6	NTU	5.0	NTU
CALCIUM AS CA	5.70	MG/L	200.	MG/L
MAGNESIUM AS MG	1.01	MG/L	150.	MG/L
*HARD AS CACO3	18.391	MG/L	200.	MG/L
SODIUM AS NA	3.81	MG/L	270.	MG/L
POTASSIUM AS K	.556	MG/L		MG/L
CHLORIDE AS CL	5.22	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.105	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	.148	MG/L	0.3	MG/L
MANGANESE AS MN	*.080	MG/L	0.05	MG/L
COPPER AS CU	.161	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	18.736	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	0.565	EPM		
*SC AS	0.564	EPM		
*DIF AS	8.	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	15.37	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	900.	UG/L		UG/L
*TDS AS RESIDUE	40.497	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SS0411

LAB NO: 6653G

FIELD NUMBER:
938604549

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604549

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	60.204	US/CM		
*SIN AS	1.786	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01SS0411

LAB NO: 66530

FIELD NUMBER:
938604549

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town of St. Stephen
Well #1

PHONE #:

DATE: 13/08/86
TIME: 0930 hours

FIELD NUMBER: 938604550

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.42	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	63.6	US/CM		US/CM
TURBIDITY	2.7	NTU	5.0	NTU
CALCIUM AS CA	6.02	MG/L	200.	MG/L
MAGNESIUM AS MG	1.01	MG/L	150.	MG/L
=HARD AS CACO3	19.19	MG/L	200.	MG/L
SODIUM AS NA	4.11	MG/L	270.	MG/L
POTASSIUM AS K	.584	MG/L		MG/L
CHLORIDE AS CL	5.58	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	*.619	MG/L	0.3	MG/L
MANGANESE AS MN	*.174	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	19.772	MG/L		
=OH AS OH	0.	MG/L		
=SA AS	0.592	EPM		
=SC AS	0.62	EPM		
=DIF AS	2.373	PC		
=ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	16.22	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	27.4	UG/L		UG/L
=TDS AS RESIDUE	42.298	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SS0412

LAB NO: 66540

FIELD NUMBER:
938604550

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604550

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	63.175	US/CM		
*SIN AS	1.772	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SS0412

LAB NO: 6654G

FIELD NUMBER:
938604550

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Town St. Stephen
Well #2

PHONE #:

DATE: 13/08/86
TIME: 1000 hours

FIELD NUMBER: 938604551

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.42	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	52.8	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	4.95	MG/L	200.	MG/L
MAGNESIUM AS MG	.992	MG/L	150.	MG/L
*HARD AS CACO3	16.444	MG/L	200.	MG/L
SODIUM AS NA	3.46	MG/L	270.	MG/L
POTASSIUM AS K	.506	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.162	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	15.116	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	0.501	EPM		
*SC AS	0.498	EPM		
*DIF AS	-0.277	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	12.40	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	20.8	UG/L		UG/L
*TDS AS RESIDUE	35.741	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SS0413

LAB NO: 66550

FIELD NUMBER:
938604551

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604551

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	54.354	US/CM		
*SIN AS	1.575	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR03SS0413

LAB NO: 66550

FIELD NUMBER:
938604551

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Sussex
Townhall

PHONE #:

DATE: 07/08/86
TIME: 0955 hours

FIELD NUMBER: 938604492

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	350.43	MG/L		
*HARD AS CACO3	196.676	MG/L	200.	MG/L
*SA AS	4.823	EPM		
*SC AS	4.979	EPM		
*DIF AS	1.594	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	150.181	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	538.063	US/CM		
*SIN AS	4.652	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SU0428

LAB NO: 31170

FIELD NUMBER:
938604492

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Sussex
Townhall

PHONE #:

DATE: 07/08/86
TIME: 0955 hours

FIELD NUMBER: 938604492

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.44	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	128.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	513.	US/CM		US/CM
*TDS AS RESIDUE	350.48	MG/L		
*HARD AS CACO3	196.676	MG/L	200.	MG/L
CALCIUM AS CA	69.4	MG/L	200.	MG/L
MAGNESIUM AS MG	5.68	MG/L	150.	MG/L
SODIUM AS NA	22.5	MG/L	270.	MG/L
POTASSIUM AS K	2.14	MG/L		MG/L
CHLORIDE AS CL	45.9	MG/L	250.	MG/L
SULFATE AS SO4	50.2	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.00	MG/L	10.	MG/L
IRON AS FE	.201	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	34.1	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SU0420

LAB NO: 31170

FIELD NUMBER:
938604492

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 10

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Sussex
Town Reservoir

PHONE #:

DATE: 07/08/86
TIME: 0830 hours

FIELD NUMBER: 938604494

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.91	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	118.3	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	369.	US/CM		US/CM
*TDS AS RESIDUE	265.496	MG/L		
*HARD AS CACO3	147.995	MG/L	200.	MG/L
CALCIUM AS CA	51.8	MG/L	200.	MG/L
MAGNESIUM AS MG	4.53	MG/L	150.	MG/L
SODIUM AS NA	12.0	MG/L	270.	MG/L
POTASSIUM AS K	1.46	MG/L		MG/L
CHLORIDE AS CL	18.3	MG/L	250.	MG/L
SULFATE AS SO4	35.4	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.879	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	22.3	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05SU3614

LAB NO: 31190

FIELD NUMBER:
938604494

DATE DUE: 87 08 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Sussex
Town Reservoir

PHONE #:

DATE: 07/08/86
TIME: 0830 hours

FIELD NUMBER: 938604494

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	265.496	MG/L		
=HARD AS CACO3	147.995	MG/L	200.	MG/L
=SA AS	3.536	EPM		
=SC AS	3.528	EPM		
=DIF AS	-0.192	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	138.113	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	373.669	US/CM		
=SIN AS	4.971	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05SU3614

LAB NO: 31190

FIELD NUMBER:
938604494

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Sussex
Albert Street
Submersible
PHONE #:

DATE: 07/08/86
TIME: 0915 hours

FIELD NUMBER: 938604493

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	304.503	MG/L		
=HARD AS CACO3	177.184	MG/L	200.	MG/L
=SA AS	4.048	EPM		
=SC AS	4.205	EPM		
=DIF AS	1.905	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	148.962	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	436.691	US/CM		
=SIN AS	5.039	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SU1233

LAB NO: 31180

FIELD NUMBER:
938604493

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Town of Sussex
ADDR: Albert Street
Submersible

PHONE #:

DATE: 07/08/86
TIME: 0915 hours

FIELD NUMBER: 938604493

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	122.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	420.	US/CM		US/CM
*TDS AS RESIDUE	304.503	MG/L		
*HARD AS CACO3	177.184	MG/L	200.	MG/L
CALCIUM AS CA	61.	MG/L	200.	MG/L
MAGNESIUM AS MG	6.04	MG/L	150.	MG/L
SODIUM AS NA	12.9	MG/L	270.	MG/L
POTASSIUM AS K	1.02	MG/L		MG/L
CHLORIDE AS CL	14.6	MG/L	250.	MG/L
SULFATE AS SO4	56.5	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.786	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	659.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04SU1233

LAB NO: 3118G

FIELD NUMBER:
938604493

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Town of Sussex
ADDR: Albert Street
Well #1

PHONE #:

DATE: 07/08/86
TIME: 0925 hours

FIELD NUMBER: 938604495

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.41	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	123.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	508.	US/CM		US/CM
*TDS AS RESIDUE	355.958	MG/L		
*HARD AS CACO3	190.746	MG/L	200.	MG/L
CALCIUM AS CA	67.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.21	MG/L	150.	MG/L
SODIUM AS NA	23.3	MG/L	270.	MG/L
POTASSIUM AS K	2.15	MG/L		MG/L
CHLORIDE AS CL	48.0	MG/L	250.	MG/L
SULFATE AS SO4	54.4	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.11	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SU0429

LAB NO: 31200

FIELD NUMBER:
938604495

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604495

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	355.958	MG/L		
*HARD AS CACO3	190.746	MG/L	200.	MG/L
*SA AS	4.971	EPM		
*SC AS	4.884	EPM		
*DIF AS	-0.886	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	150.181	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	544.918	US/CM		
*SIN AS	4.611	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SU0429

LAB NO: 31200

FIELD NUMBER:
938604495

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Sussex
Well #2 Magnolia

PHONE #:

DATE: 07/08/86
TIME: 0850 hours

FIELD NUMBER: 938604491

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.68	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	108.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	322.	US/CM		US/CM
=TDS AS RESIDUE	244.526	MG/L		
=HARD AS CACO3	149.539	MG/L	200.	MG/L
CALCIUM AS CA	52.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.42	MG/L	150.	MG/L
SODIUM AS NA	8.58	MG/L	270.	MG/L
POTASSIUM AS K	1.04	MG/L		MG/L
CHLORIDE AS CL	11.9	MG/L	250.	MG/L
SULFATE AS SO4	29.6	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.931	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	6.2	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SU0430

LAB NO: 31160

FIELD NUMBER:
938604491

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Town of Sussex
Well #2 Magnolia

PHONE #:

DATE: 07/08/86
TIME: 0850 hours

FIELD NUMBER: 938604491

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	244.526	MG/L		
*HARD AS CACO3	149.539	MG/L	200.	MG/L
*SA AS	3.141	EPM		
*SC AS	3.392	EPM		
*DIF AS	3.847	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	182.261	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	340.521	US/CM		
*SIN AS	4.783	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03SU0430

LAB NO: 31160

FIELD NUMBER:
938604491

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Saint Quentin
Village Office

PHONE #:

DATE: 18/08/86
TIME: 1513 hours

FIELD NUMBER: 938604566

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.99	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	203	US/CM		US/CM
TURBIDITY	.4	NTU	5.0	NTU
CALCIUM AS CA	37.0	MG/L	200.	MG/L
MAGNESIUM AS MG	1.70	MG/L	150.	MG/L
*HARD AS CACO3	99.308	MG/L	200.	MG/L
SODIUM AS NA	1.52	MG/L	270.	MG/L
POTASSIUM AS K	.388	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.240	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.042	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	123.607	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.28	EPM		
*SC AS	2.067	EPM		
*DIF AS	-4.801	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	101.4	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	175.278	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01SQ1988

LAB NO: 66670

FIELD NUMBER:
938604566

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604566

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	213.7	US/CM		
*SIN AS	4.875	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01SQ1988

LAB NO: 66670

FIELD NUMBER:
938604566

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Village of Saint
Quentin
Well #1

PHONE #:

DATE: 18/08/86
TIME: 1513 hours

FIELD NUMBER: 938604567

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.98	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	204	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	37.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.78	MG/L	150.	MG/L
*HARD AS CACO3	100.966	MG/L	200.	MG/L
SODIUM AS NA	1.39	MG/L	270.	MG/L
POTASSIUM AS K	.386	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.202	MG/L	10.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	124.338	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.292	EPM		
*SC AS	2.093	EPM		
*DIF AS	-4.521	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	102.0	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	4.7	UG/L		UG/L
*TDS AS RESIDUE	176.289	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02SQ1989

LAB NO: 66660

FIELD NUMBER:
938604567

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604567

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	215.504	US/CM		
*SIN AS	4.873	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02SQ1989

LAB NO: 66680

FIELD NUMBER:
938604567

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Tide Head
Town Hall

PHONE #:

DATE: 06/08/86
TIME: 0915 hours

FIELD NUMBER: 938604477

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.14	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	95.48	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	227.	US/CM		US/CM
*TDS AS RESIDUE	179.775	MG/L		
*HARD AS CACO3	105.213	MG/L	200.	MG/L
CALCIUM AS CA	39.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.72	MG/L	150.	MG/L
SODIUM AS NA	3.22	MG/L	270.	MG/L
POTASSIUM AS K	.384	MG/L		MG/L
CHLORIDE AS CL	5.78	MG/L	250.	MG/L
SULFATE AS SO4	11.6	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.328	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	4.3	UG/L		UG/L
COPPER AS CU	.103	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01TH0861

LAB NO: 81680

FIELD NUMBER:
938604477

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604477

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	179.775	MG/L		
*HARD AS CACO3	105.213	MG/L	200.	MG/L
*SA AS	2.321	EPM		
*SC AS	2.259	EPM		
*DIF AS	-1.349	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	116.39	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	230.032	US/CM		
*SIN AS	5.024	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01TH0861

LAB NO: 81680

FIELD NUMBER:
938604477

DATE DUE: 87 08 09
DATE REC: 87 08 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Tide Head
Well #2

PHONE #:

DATE: 06/08/86
TIME: 0845 hours

FIELD NUMBER: 938604479

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.12	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	93.10	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	221.	US/CM		US/CM
=TDS AS RESIDUE	175.919	MG/L		
=HARD AS CACO3	104.549	MG/L	200.	MG/L
CALCIUM AS CA	39.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.68	MG/L	150.	MG/L
SODIUM AS NA	2.94	MG/L	270.	MG/L
POTASSIUM AS K	.404	MG/L		MG/L
CHLORIDE AS CL	5.02	MG/L	250.	MG/L
SULFATE AS SO4	11.8	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.313	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	2.0	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03TH0506

LAB NO: 31650

FIELD NUMBER:
938604479

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604479

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	175.919	MG/L		
*HARD AS CACO3	104.549	MG/L	200.	MG/L
*SA AS	2.26	EPM		
*SC AS	2.282	EPM		
*DIF AS	-0.622	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	118.489	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	225.656	US/CM		
*SIN AS	4.992	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03TH0506

LAB NO: 31650

FIELD NUMBER:
938604479

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Tide Head
134 Restigouche

PHONE #:

DATE: 06/08/86
TIME: 0845 hours

FIELD NUMBER: 938604478

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.11	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	91.81	MG/L	30 TO 500	MG/L
TURBIDITY	0	NTU	5.0	NTU
CONDUCTIVITY	217.	US/CM		US/CM
*TDS AS RESIDUE	171.94	MG/L		
*HARD AS CACO3	100.516	MG/L	200.	MG/L
CALCIUM AS CA	37.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.61	MG/L	150.	MG/L
SODIUM AS NA	2.89	MG/L	270.	MG/L
POTASSIUM AS K	.374	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	11.3	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.282	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	4.4	UG/L		UG/L
COPPER AS CU	.045	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02TH0505

LAB NO: 31640

FIELD NUMBER:
938604478

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604478

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	171.94	MG/L		
=HARD AS CACO3	100.516	MG/L	200.	MG/L
=SA AS	2.22	EPM		
=SC AS	2.149	EPM		
=DIF AS	-1.681	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	111.916	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	219.2	US/CM		
=SIN AS	4.96	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02TH0505

LAB NO: 31640

FIELD NUMBER:
938604478

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Tracadie
Town Hall

PHONE #:

DATE: 12/08/86
TIME: 1000 hours

FIELD NUMBER: 938604570

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.08	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	212	US/CM		US/CM
TURBIDITY	.3	NTU	5.0	NTU
CALCIUM AS CA	28.8	MG/L	200.	MG/L
MAGNESIUM AS MG	4.03	MG/L	150.	MG/L
*HARD AS CACO3	88.505	MG/L	200.	MG/L
SODIUM AS NA	7.19	MG/L	270.	MG/L
POTASSIUM AS K	1.51	MG/L		MG/L
CHLORIDE AS CL	7.65	MG/L	250.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	14.5	MG/L	500.	MG/L
IRON AS FE	.130	MG/L	0.3	MG/L
MANGANESE AS MN	*.116	MG/L	0.05	MG/L
COPPER AS CU	.010	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	97.752	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.127	EPM		
*SC AS	2.132	EPM		
*DIF AS	0.105	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	80.19	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	161.653	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01TR1560

LAB NO: 6671G

FIELD NUMBER:
938604570

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604570

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	217.018	US/CM		
*SIN AS	4.758	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR01TR1560

LAB NO: 66710

FIELD NUMBER:
938604570

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Tracadie
Well #1

PHONE #:

DATE: 12/08/86
TIME: 1000 hours

FIELD NUMBER: 938604568

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.11	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	205	US/CM		US/CM
TURBIDITY	.1	NTU	5.0	NTU
CALCIUM AS CA	26.9	MG/L	200.	MG/L
MAGNESIUM AS MG	3.77	MG/L	150.	MG/L
*HARD AS CACO3	82.69	MG/L	200.	MG/L
SODIUM AS NA	7.53	MG/L	270.	MG/L
POTASSIUM AS K	1.53	MG/L		MG/L
CHLORIDE AS CL	6.79	MG/L	250.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	12.3	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.189	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	102.408	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.134	EPM		
*SC AS	2.029	EPM		
*DIF AS	-2.518	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	84.01	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	161.48	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02TR1929

LAB NO: 66690

FIELD NUMBER:
938604568

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604568

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	209.947	US/CM		
*SIN AS	4.779	PHUNITS		

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

STATION NUMBER:
10BR02TR1929

LAB NO: 66690

FIELD NUMBER:
938604568

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Tracadie
Well #2

PHONE #:

DATE: 12/08/86
TIME: 1000 hours

FIELD NUMBER: 938604569

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.08	PHUNITS	6.5 TO 8.5	PHUNITS
CONDUCTIVITY	219	US/CM		US/CM
TURBIDITY	.2	NTU	5.0	NTU
CALCIUM AS CA	29.0	MG/L	200.	MG/L
MAGNESIUM AS MG	3.85	MG/L	150.	MG/L
*HARD AS CACO3	88.263	MG/L	200.	MG/L
SODIUM AS NA	6.36	MG/L	270.	MG/L
POTASSIUM AS K	1.33	MG/L		MG/L
CHLORIDE AS CL	10.4	MG/L	250.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
SULFATE AS SO4	18.7	MG/L	500.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.126	MG/L	0.05	MG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	88.048	MG/L		
*OH AS OH	0.	MG/L		
*SA AS	2.133	EPM		
*SC AS	2.083	EPM		
*DIF AS	-1.196	PC		
*ALP AS CACO3	0.	MG/L		
ALKALINITY,TOTAL AS CACO3	72.23	MG/L	30 TO 500	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
*TDS AS RESIDUE	157.91	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: R

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03TR1930

LAB NO: 66700

FIELD NUMBER:
938604569

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME:

ADDRESS:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604569

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PB-GF	L2.0	UG/L		
*COND AS EPM	220.167	US/CM		
*SIN AS	4.717	PHUNITS		

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: R
CONT'D
PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03TR1930

LAB NO: 6670G

FIELD NUMBER:
938604569

DATE DUE: 86 09 04
DATE REC: 86 08 20
DATE FWD: 86 09 09

DAYS TURNAROUND:
13

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Tracadie
Well #3

PHONE #:

DATE: 18/08/86
TIME: 1030 hours

FIELD NUMBER: 938604581

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.07	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	86.78	MG/L	30 TO 500	MG/L
TURBIDITY	1.1	NTU	5.0	NTU
CONDUCTIVITY	206.	US/CM		US/CM
*TDS AS RESIDUE	160.356	MG/L		
*HARD AS CACO3	84.482	MG/L	200.	MG/L
CALCIUM AS CA	27.7	MG/L	200.	MG/L
MAGNESIUM AS MG	3.72	MG/L	150.	MG/L
SODIUM AS NA	6.88	MG/L	270.	MG/L
POTASSIUM AS K	1.71	MG/L		MG/L
CHLORIDE AS CL	5.34	MG/L	250.	MG/L
SULFATE AS SO4	9.00	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.05	MG/L	10.	MG/L
IRON AS FE	*.404	MG/L	0.3	MG/L
MANGANESE AS MN	*.178	MG/L	0.05	MG/L
ALUMINUM AS AL	4.4	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04TR4110

LAB NO: 81900

FIELD NUMBER:
938604581

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604581

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	160.356	MG/L		
=HARD AS CACO3	84.482	MG/L	200.	MG/L
=SA AS	2.082	EPM		
=SC AS	2.061	EPM		
=DIF AS	-0.497	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	105.705	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	205.012	US/CM		
=SIN AS	4.766	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04TR4118

LAB NO: 31900

FIELD NUMBER:
938604581

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Woodstock
Town Hall

PHONE #:

DATE: 05/08/86
TIME: 1400 hours

FIELD NUMBER: 938604469

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	146.8	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	361.	US/CM		US/CM
-TDS AS RESIDUE	270.813	MG/L		
-HARD AS CACO3	164.111	MG/L	200.	MG/L
CALCIUM AS CA	57.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.28	MG/L	150.	MG/L
SODIUM AS NA	7.22	MG/L	270.	MG/L
POTASSIUM AS K	1.00	MG/L		MG/L
CHLORIDE AS CL	16.3	MG/L	250.	MG/L
SULFATE AS SO4	12.2	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.071	MG/L	10.	MG/L
IRON AS FE	.098	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
ALUMINUM AS AL	53.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01W00548

LAB NO: 81550

FIELD NUMBER:
938604469

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604469

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
=TDS AS RESIDUE	270.313	MG/L		
=HARD AS CACO3	164.111	MG/L	200.	MG/L
=SA AS	3.653	EPM		
=SC AS	3.631	EPM		
=DIF AS	-0.303	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	170.949	MG/L		
=OH AS OH	0.	MG/L		
=ALP AS CACO3	0.	MG/L		
=COND AS EPM	367.356	US/CM		
=SIN AS	5.024	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01W00540

LAB NO: 31550

FIELD NUMBER:
938604469

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Woodstock
Well #1

PHONE #:

DATE: 05/08/86
TIME: 1415 hours

FIELD NUMBER: 938604470

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	144.8	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	355.	US/CM		US/CM
-TDS AS RESIDUE	278.132	MG/L		
-HARD AS CACO3	158.115	MG/L	200.	MG/L
CALCIUM AS CA	54.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.29	MG/L	150.	MG/L
SODIUM AS NA	7.09	MG/L	270.	MG/L
POTASSIUM AS K	.963	MG/L		MG/L
CHLORIDE AS CL	16.2	MG/L	250.	MG/L
SULFATE AS SO4	12.8	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.065	MG/L	10.	MG/L
IRON AS FE	.135	MG/L	0.3	MG/L
MANGANESE AS MN	*.091	MG/L	0.05	MG/L
ALUMINUM AS AL	0.2	UG/L		UG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02W00549

LAB NO: 8156Q

FIELD NUMBER:
938604470

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604470

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	273.182	MG/L		
*HARD AS CACO3	158.115	MG/L	200.	MG/L
*SA AS	3.613	EPM		
*SC AS	3.505	EPM		
*DIF AS	-1.515	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	175.902	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	359.265	US/CM		
*SIN AS	4.970	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02W00549

LAB NO: 81560

FIELD NUMBER:
938604470

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR: Woodstock
Well #2

PHONE #:

DATE: 05/08/86
TIME: 1430 hours

FIELD NUMBER: 938604471

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	147.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	356.	US/CM		US/CM
*TDS AS RESIDUE	278.634	MG/L		
*HARD AS CACO3	159.32	MG/L	200.	MG/L
CALCIUM AS CA	55.0	MG/L	200.	MG/L
MAGNESIUM AS MG	5.34	MG/L	150.	MG/L
SODIUM AS NA	6.98	MG/L	270.	MG/L
POTASSIUM AS K	.974	MG/L		MG/L
CHLORIDE AS CL	15.	MG/L	250.	MG/L
SULFATE AS SO4	12.6	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.073	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.085	MG/L	0.05	MG/L
ALUMINUM AS AL	3.4	UG/L		UG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03W01013

LAB NO: 31570

FIELD NUMBER:
938604471

DATE DUE: 87 06 09
DATE REC: 87 05 25
DATE FWD: 87 06 19

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME:
ADDR:

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938604471

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
*TDS AS RESIDUE	275.634	MG/L		
*HARD AS CACO3	159.32	MG/L	200.	MG/L
*SA AS	3.633	EPM		
*SC AS	3.518	EPM		
*DIF AS	-1.602	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	179.437	MG/L		
*OH AS OH	0.	MG/L		
*ALP AS CACO3	0.	MG/L		
*COND AS EPM	359.9	US/CM		
*SIN AS	5.089	PHUNITS		

PROP NO: 101
EVENT NO: ZZZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03W01813

LAB NO: 31570

FIELD NUMBER:
938604471

DATE DUE: 87 06 09
DATE REC: 87 05 26
DATE FWD: 87 06 10

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT